

FIG. 1

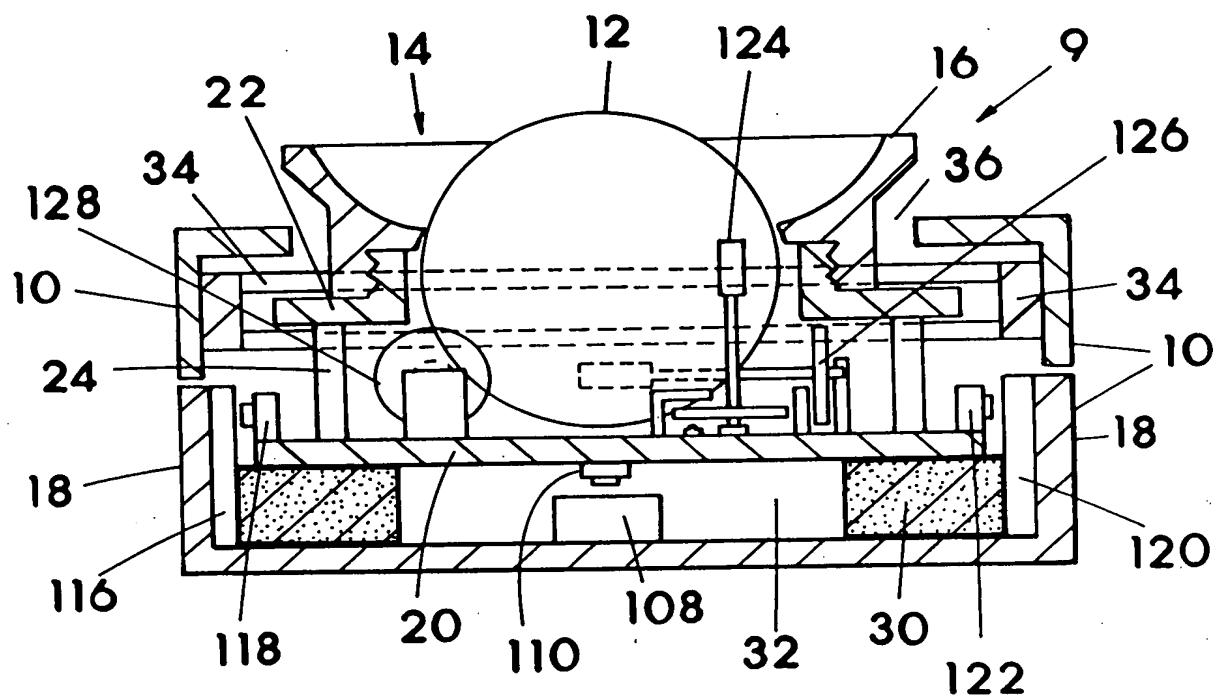


FIG. 3

00227-0101-000

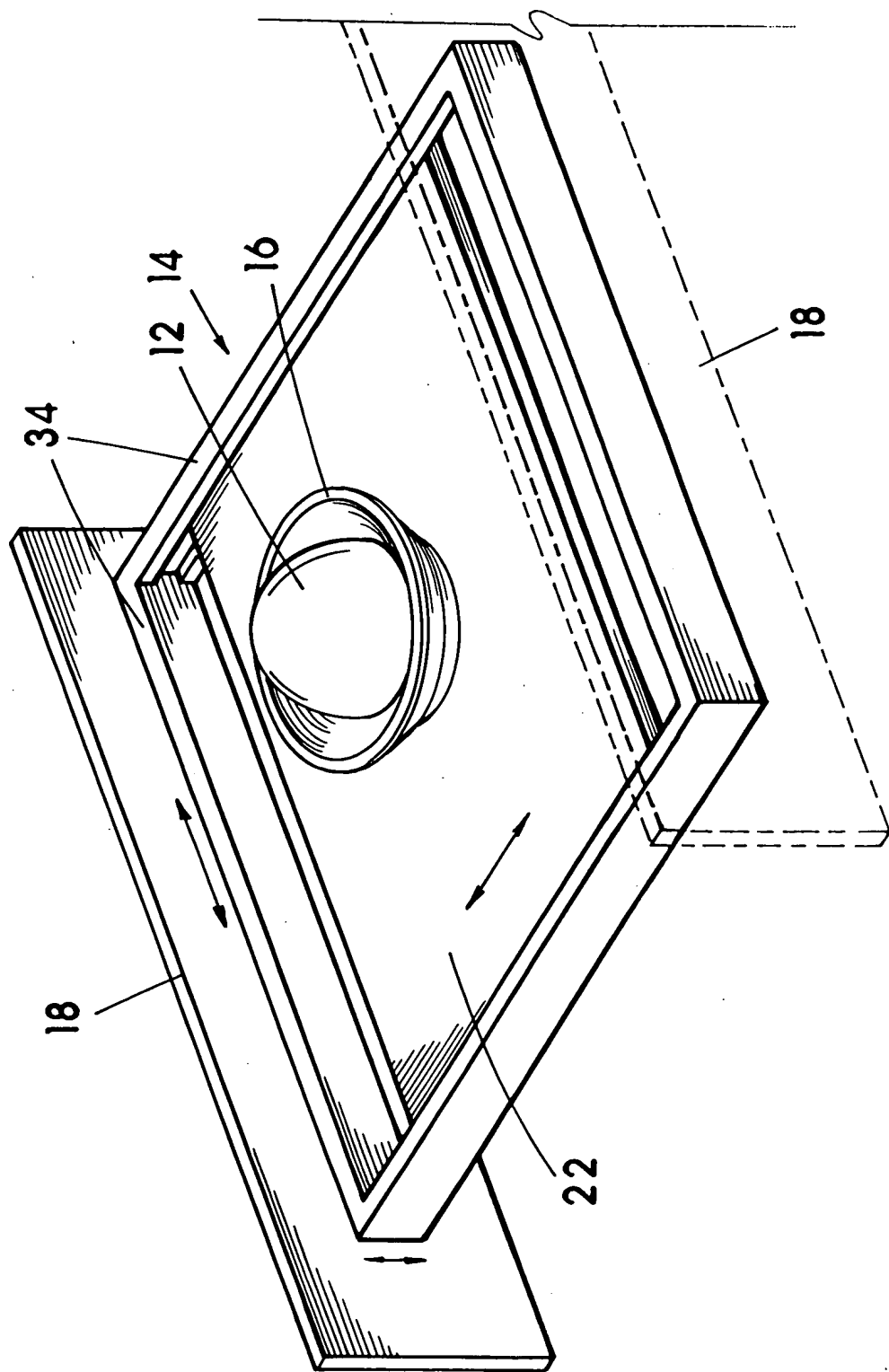


FIG. 4

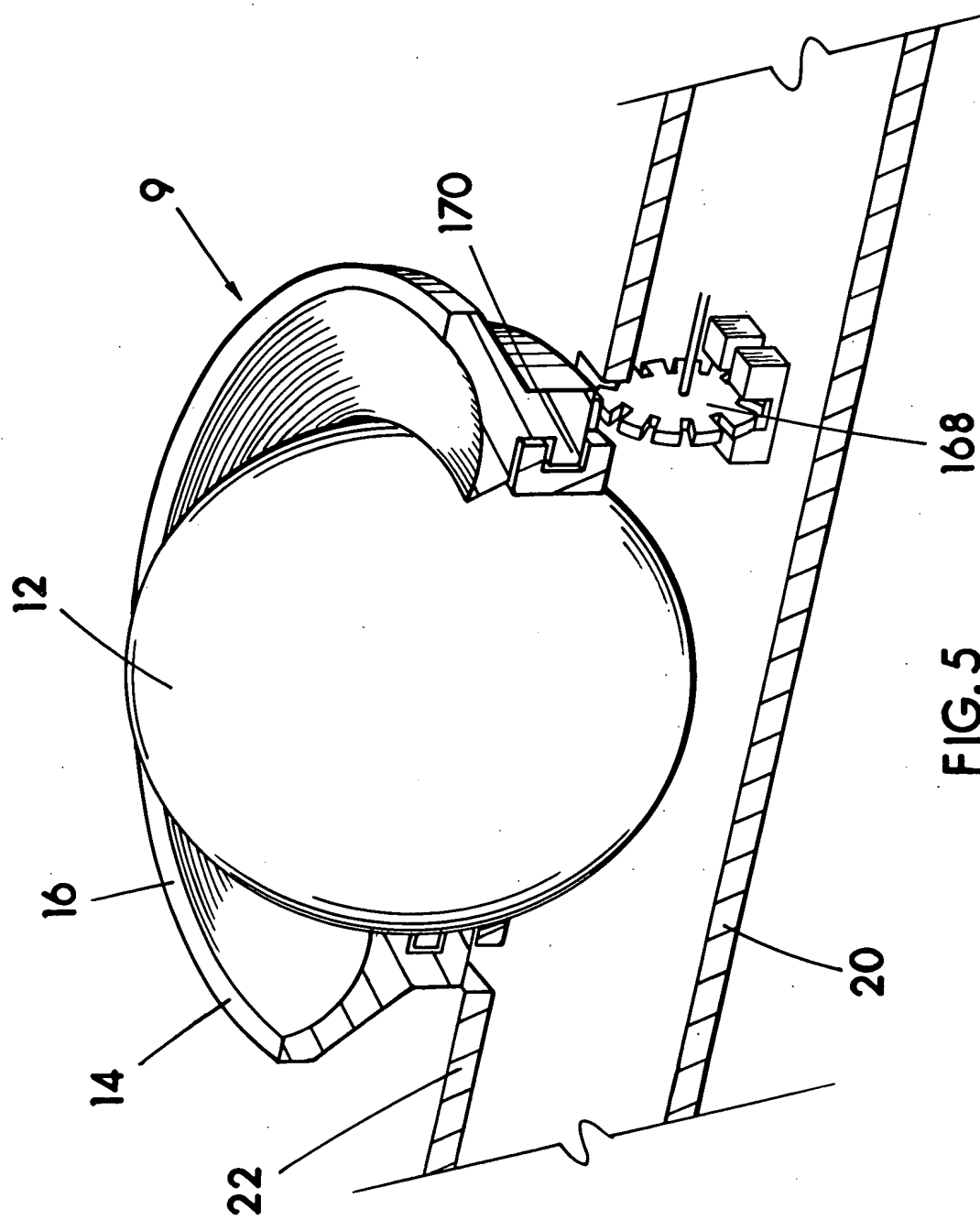
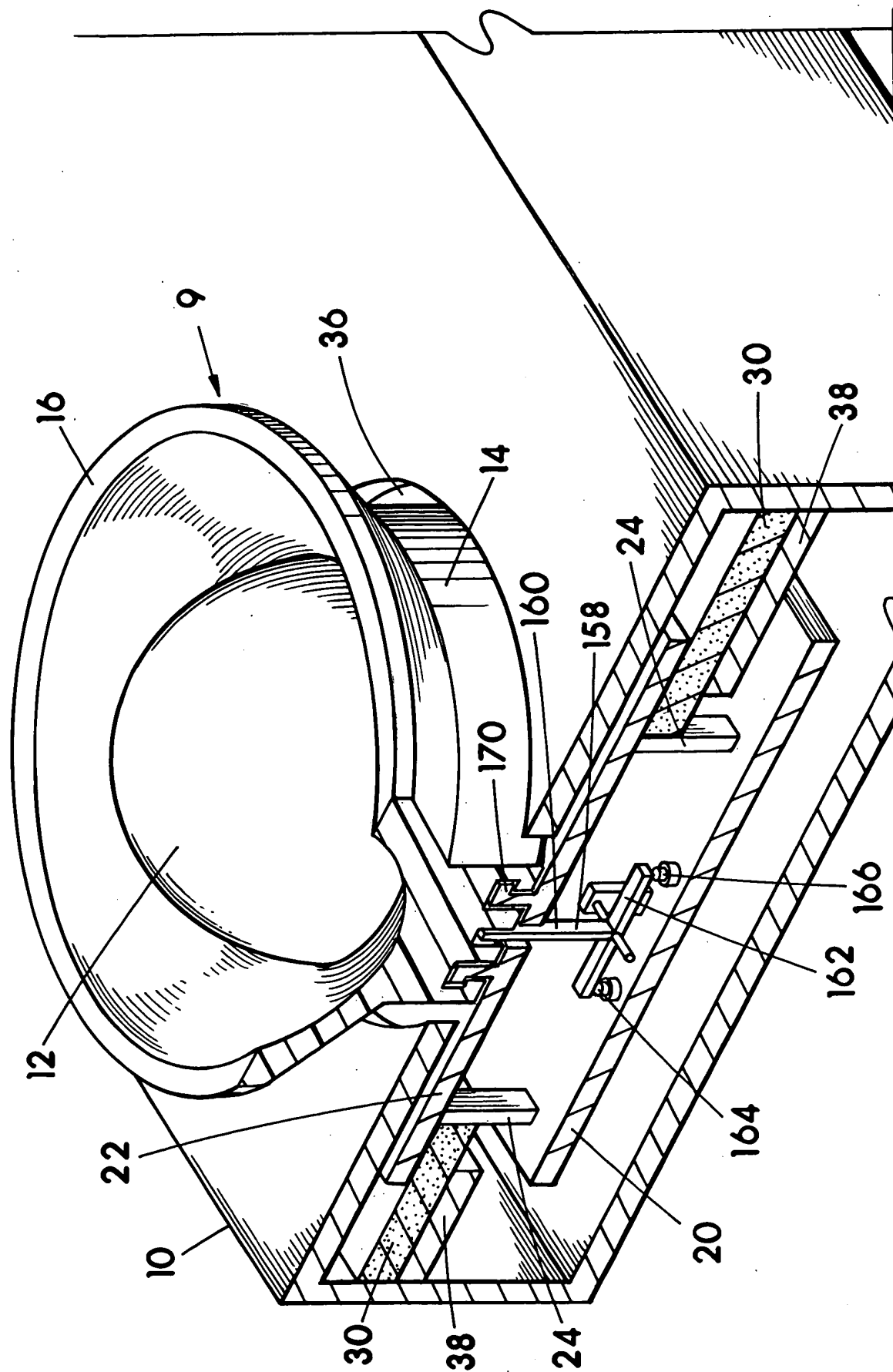


FIG. 5



A diagram illustrating the three axes of rotation for an aircraft: Roll, Pitch, and Yaw. The axes are represented by three intersecting lines forming a 3D coordinate system. The central intersection point is labeled '12'. The axes are labeled as follows:

- ROLL AXIS (First)**: The axis pointing towards the bottom-left, with a curved arrow indicating rotation around it.
- PITCH AXIS (Second)**: The axis pointing towards the top-left, with a curved arrow indicating rotation around it.
- YAW AXIS (Third)**: The axis pointing towards the right, with a curved arrow indicating rotation around it.

Each axis has a '+' sign at one end and a '-' sign at the other. A small circle is drawn around the central intersection point.

FIG. 7

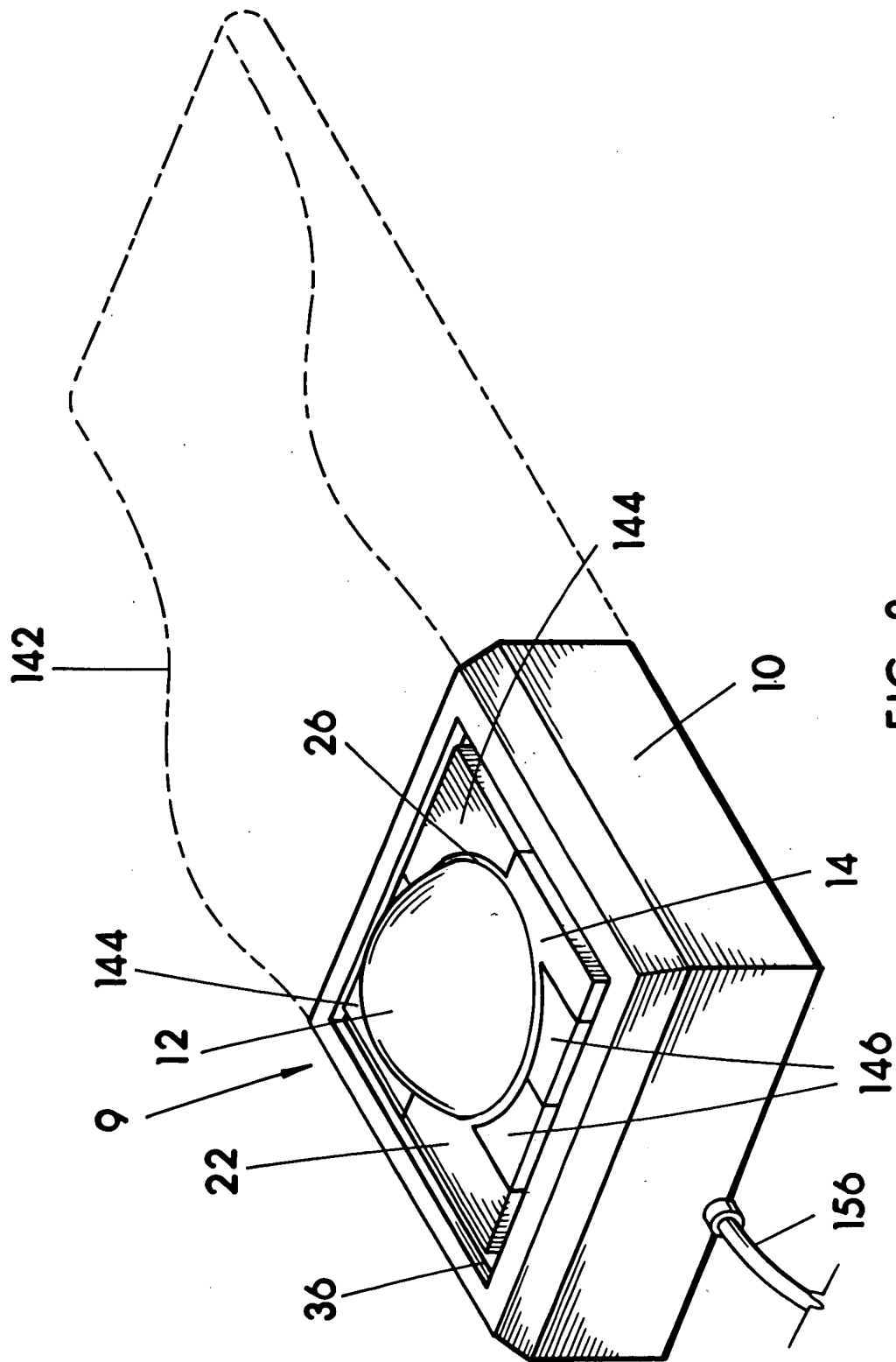


FIG. 8

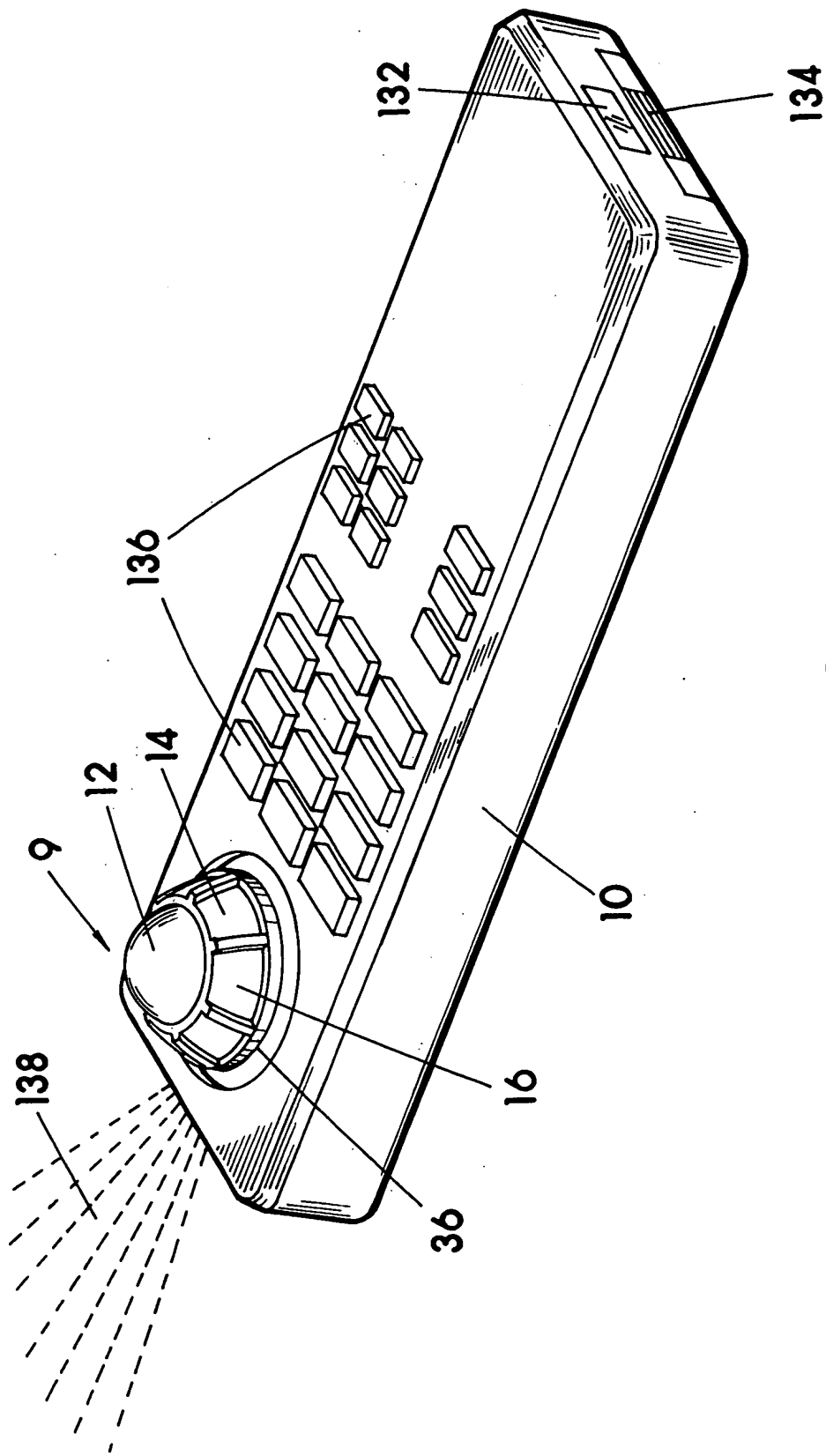


FIG. 9

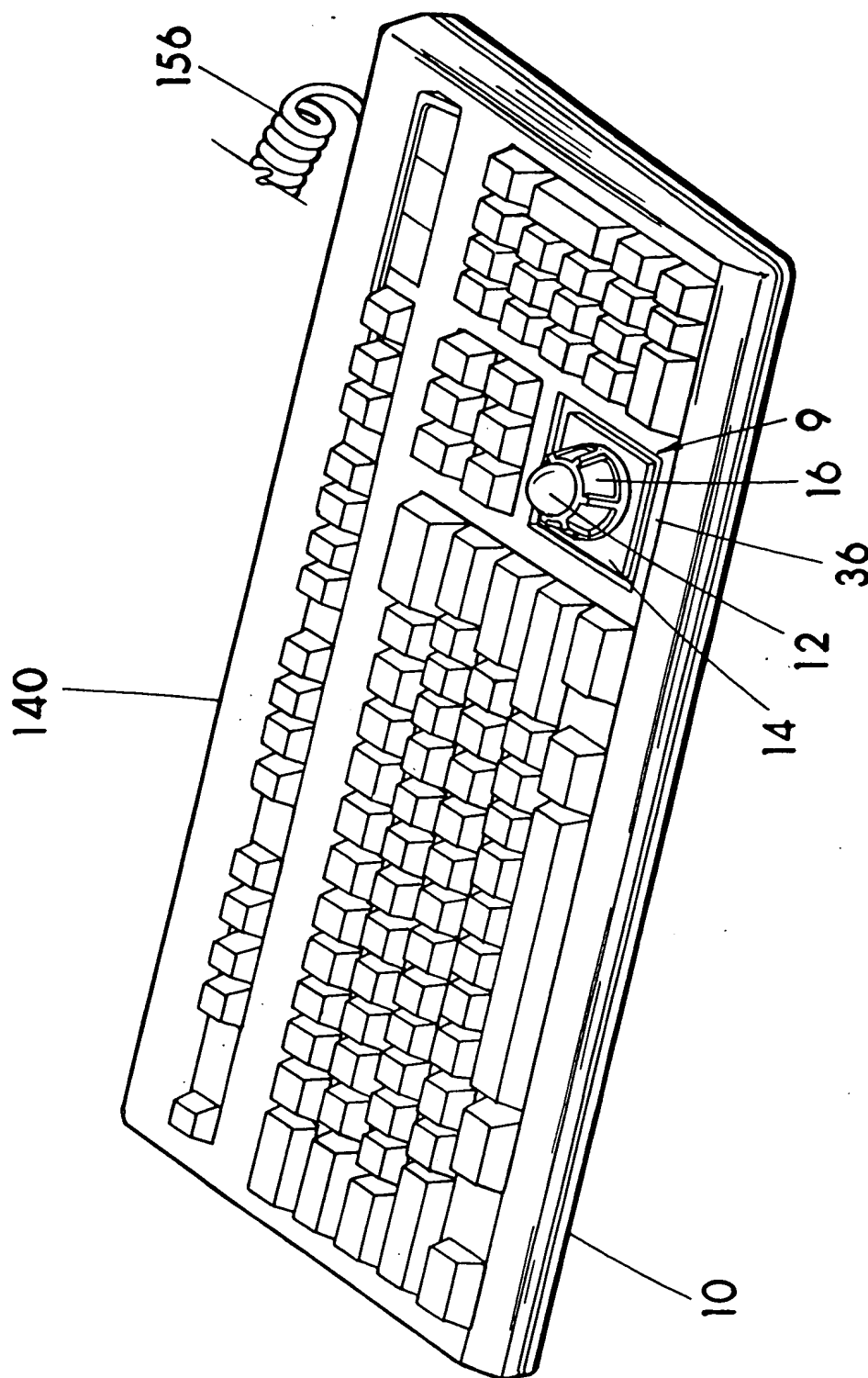
[illegible]

FIG. 10

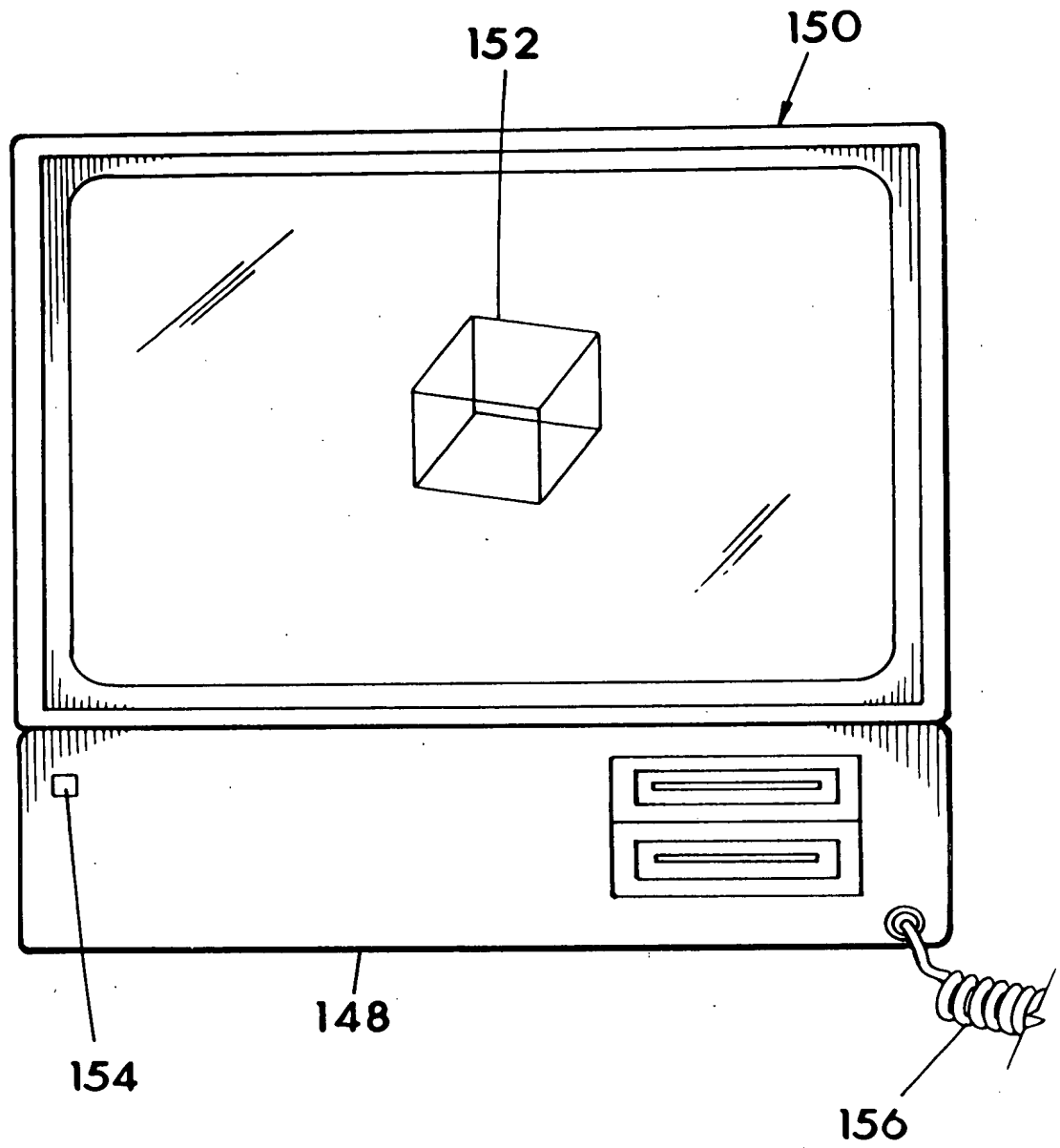
[illegible]

FIG. 11

FIG. 12

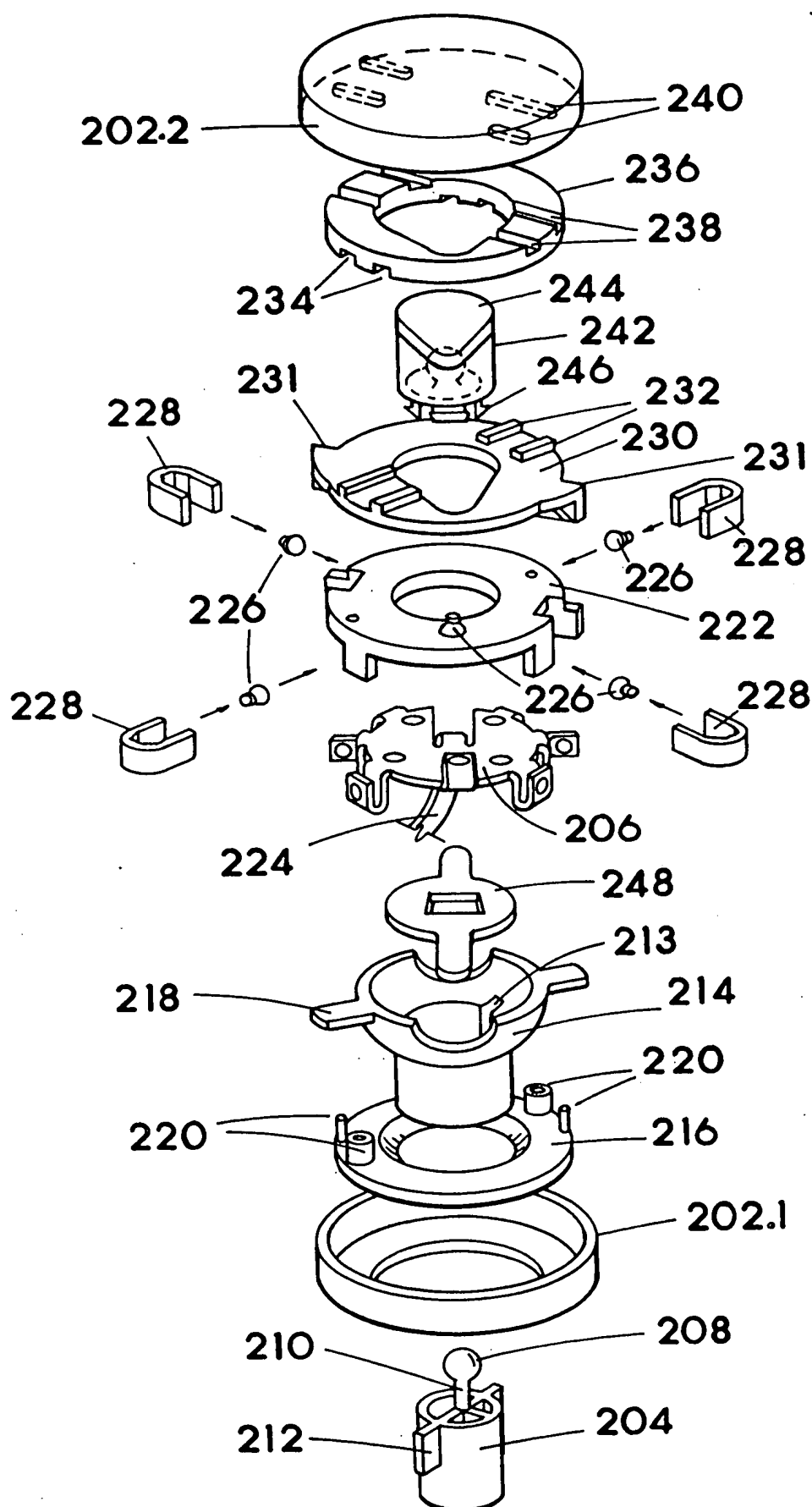


FIG. 13

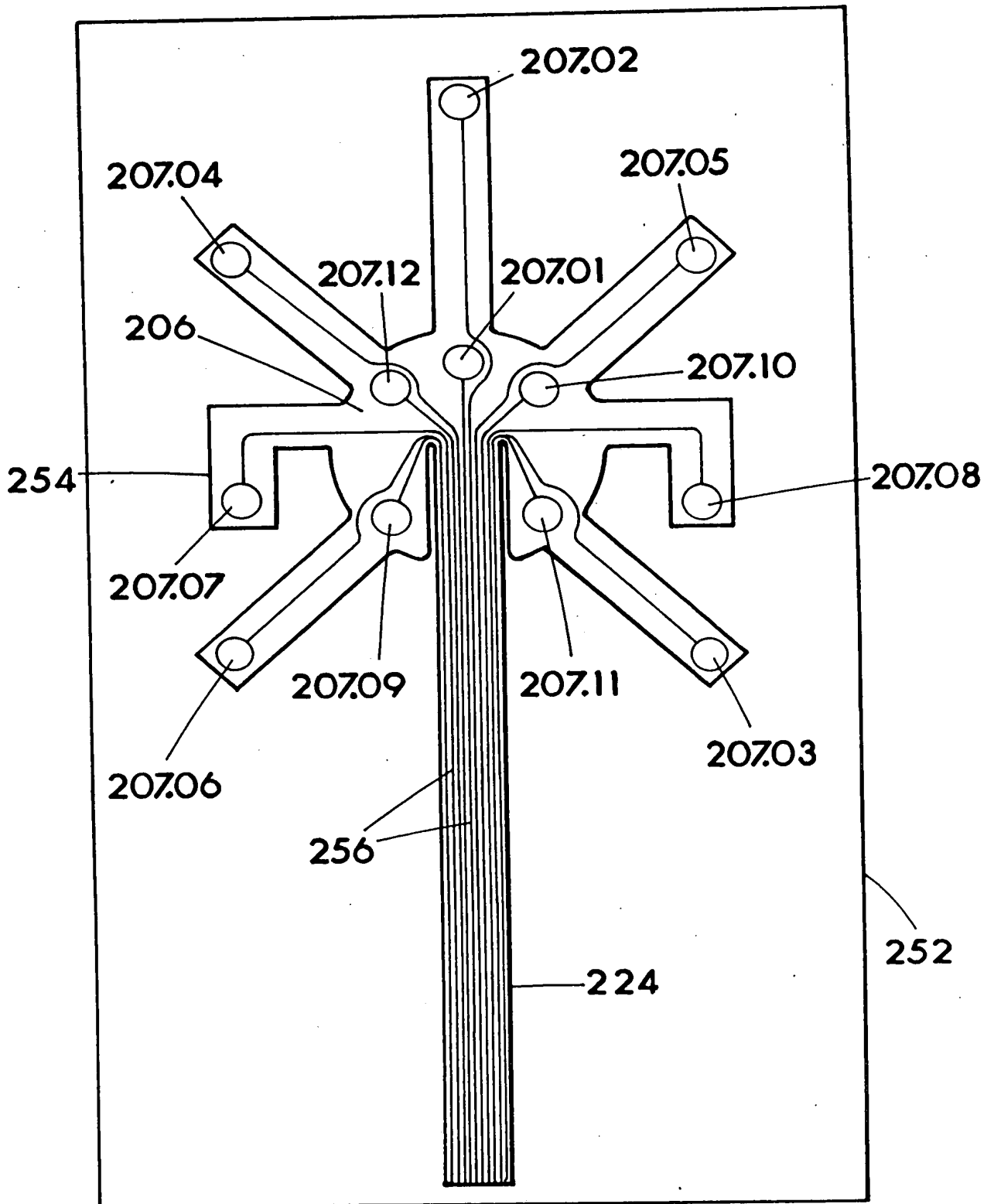


FIG. 14

FIG. 15

FIG. 15

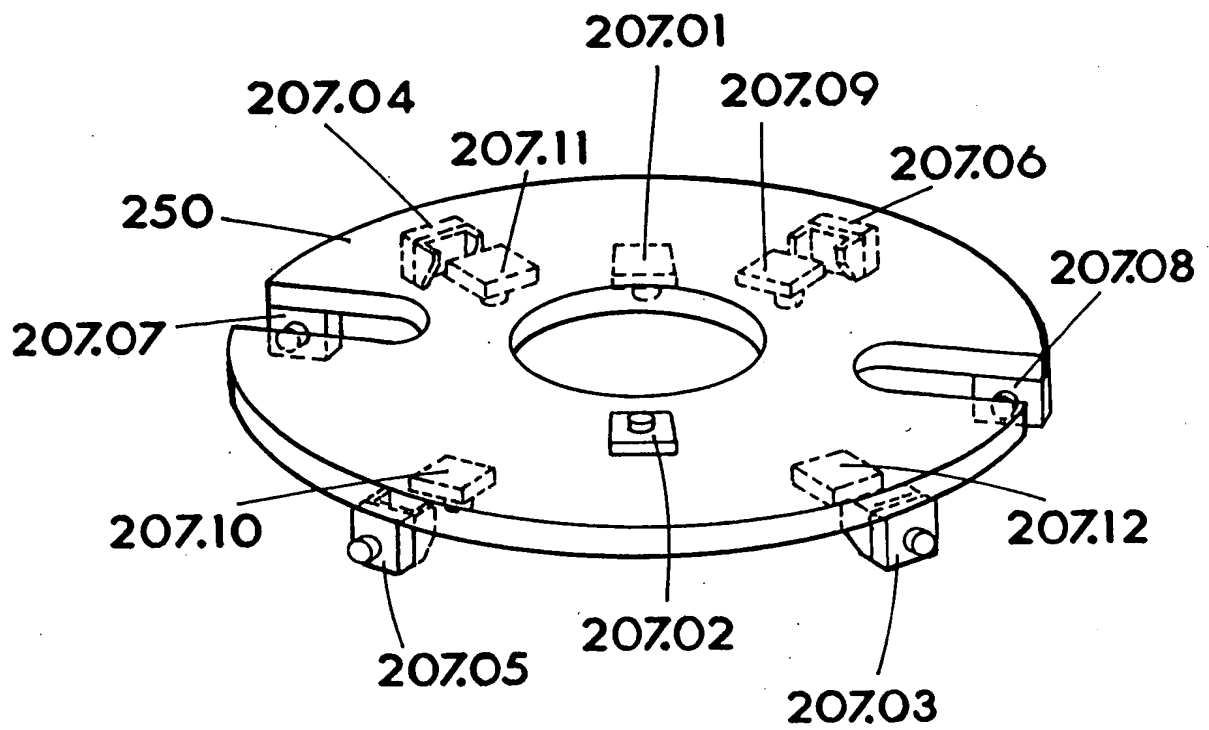


FIG. 16

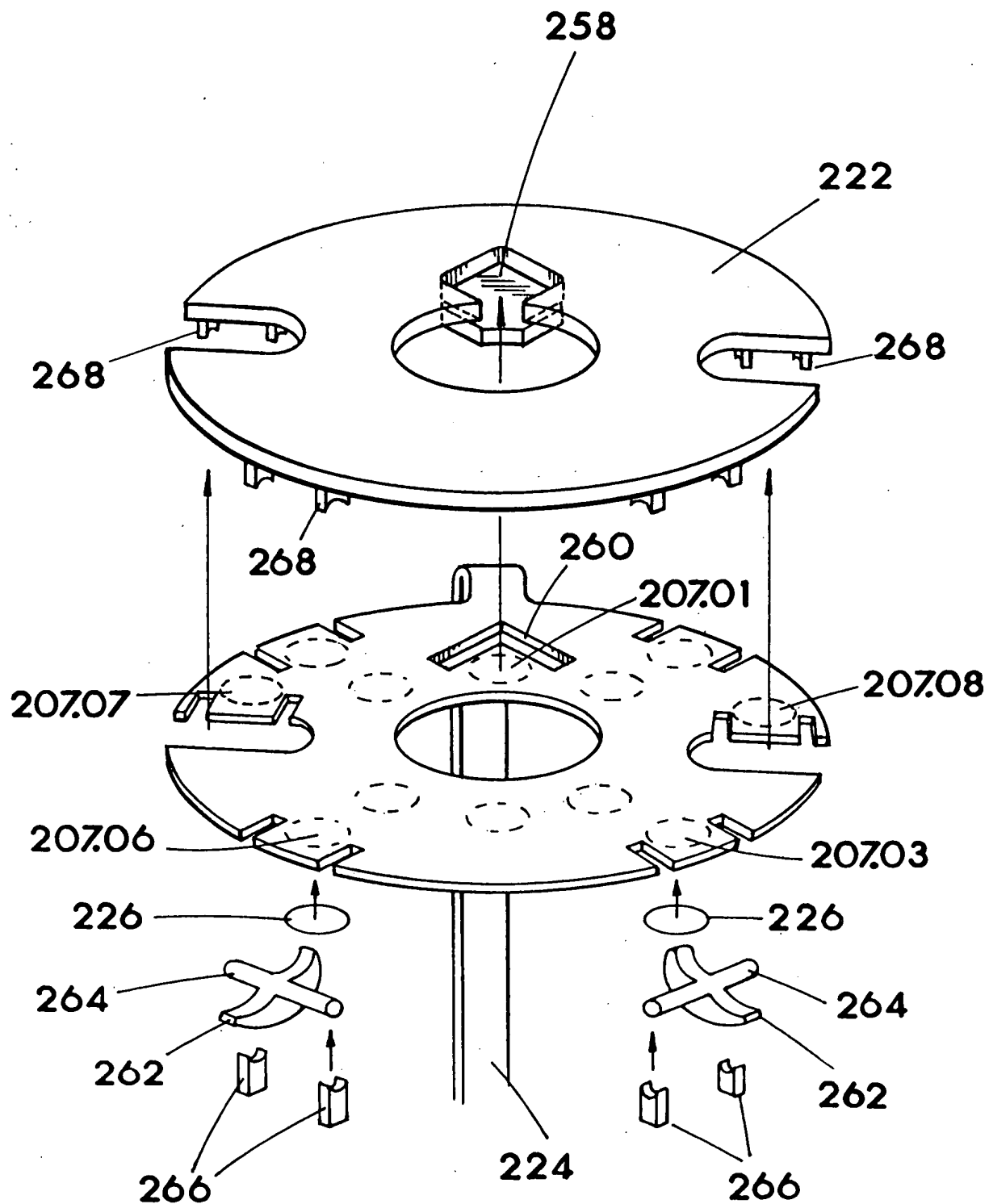


FIG. 17

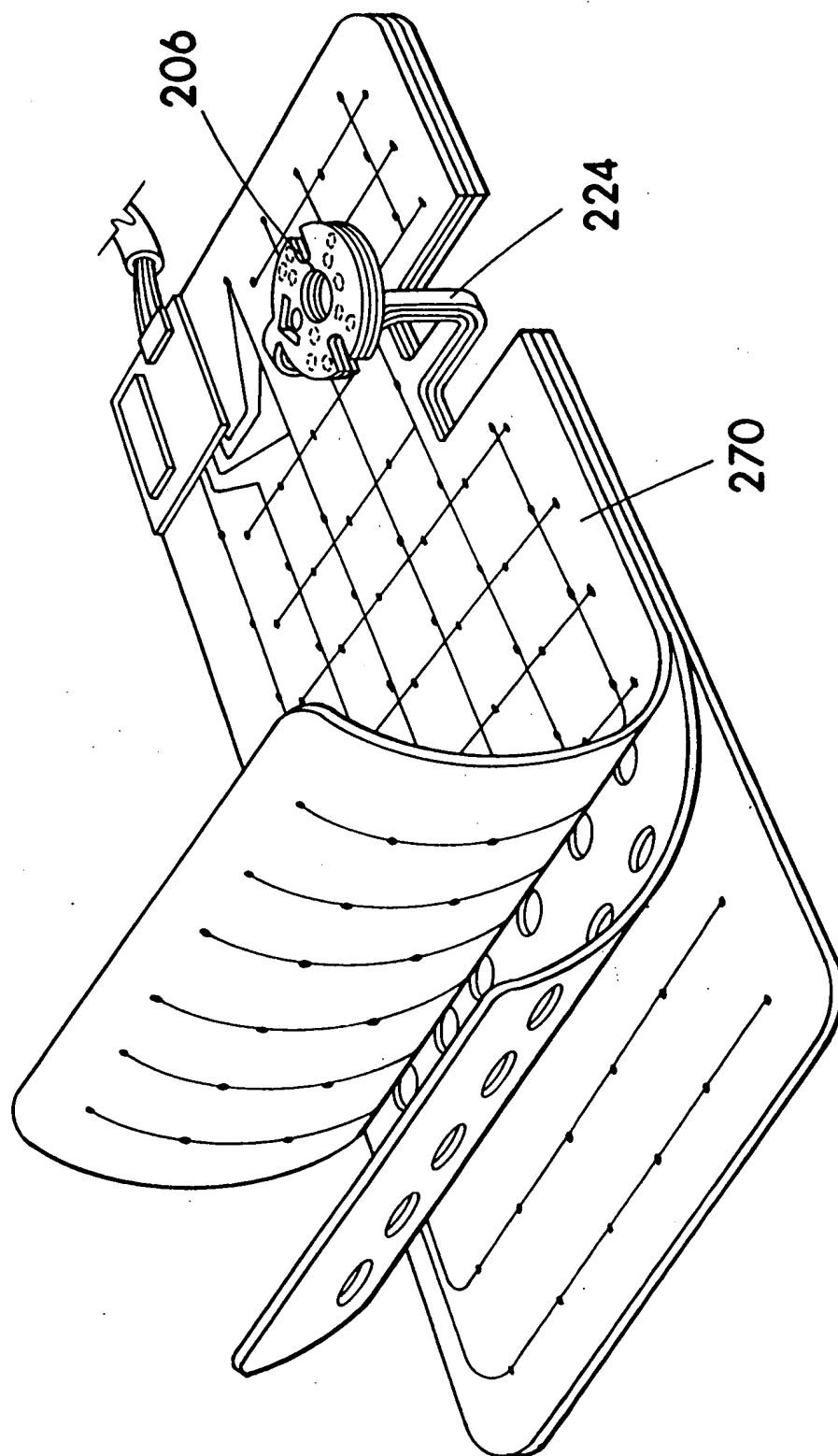
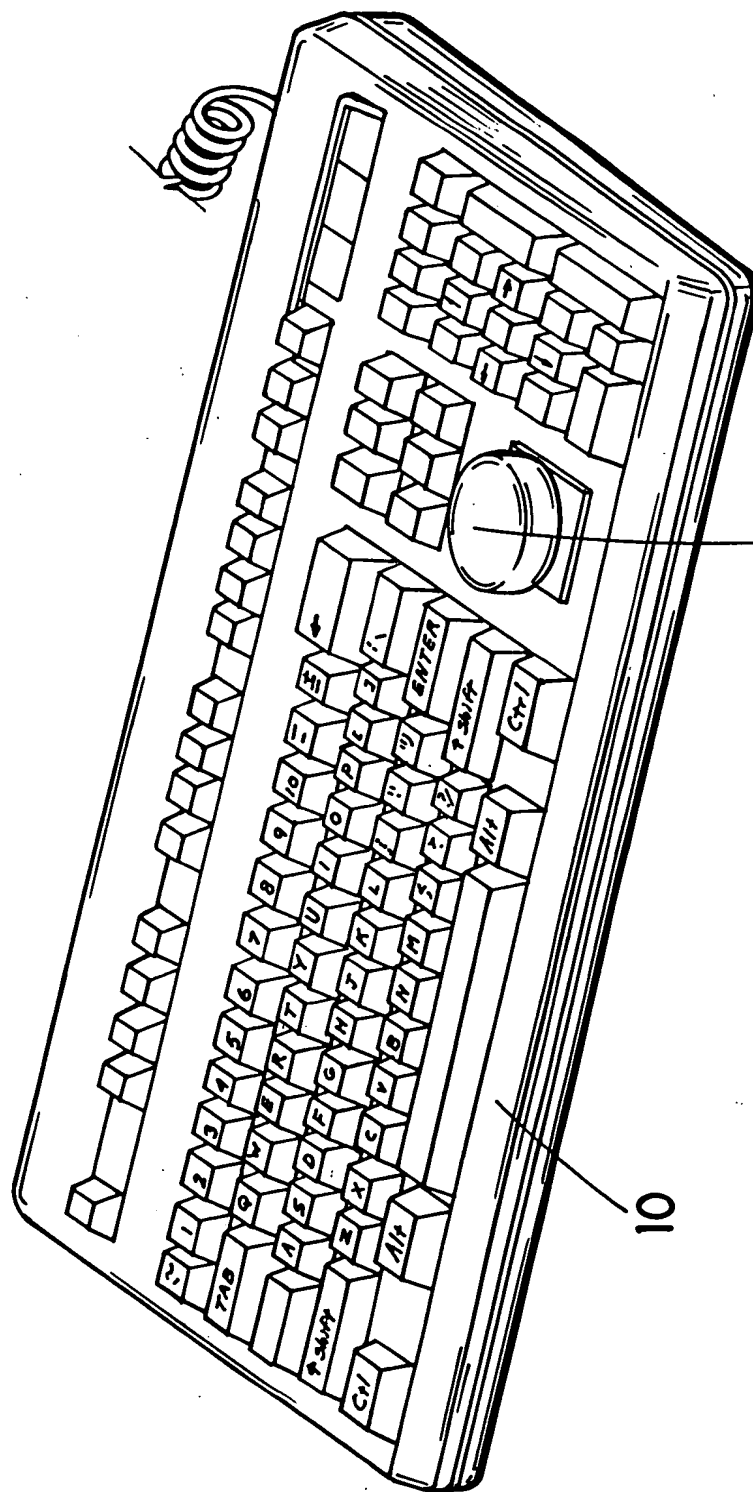


FIG. 18

00221" 8487260

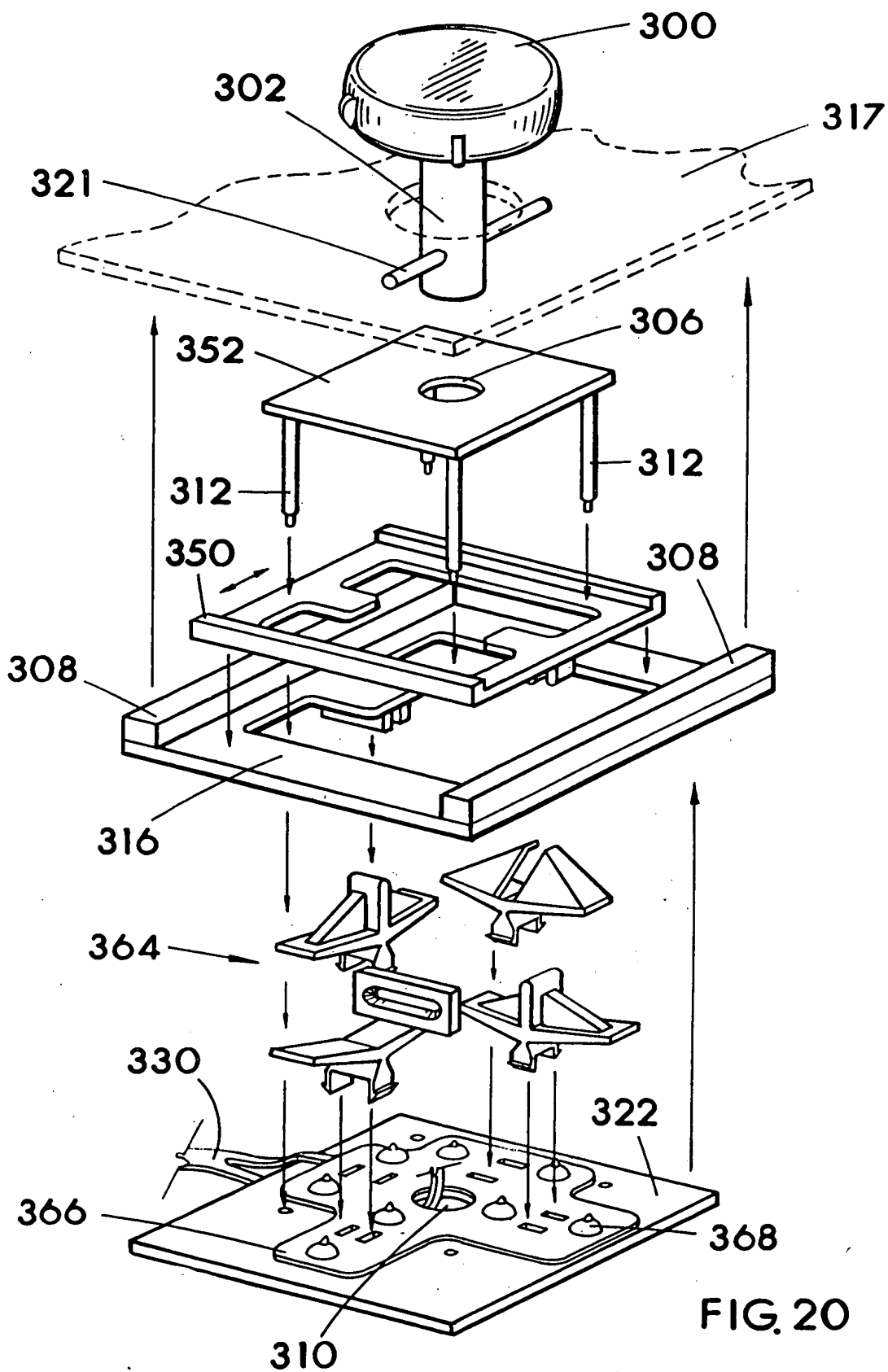


202

10

FIG. 19

000001 01010200



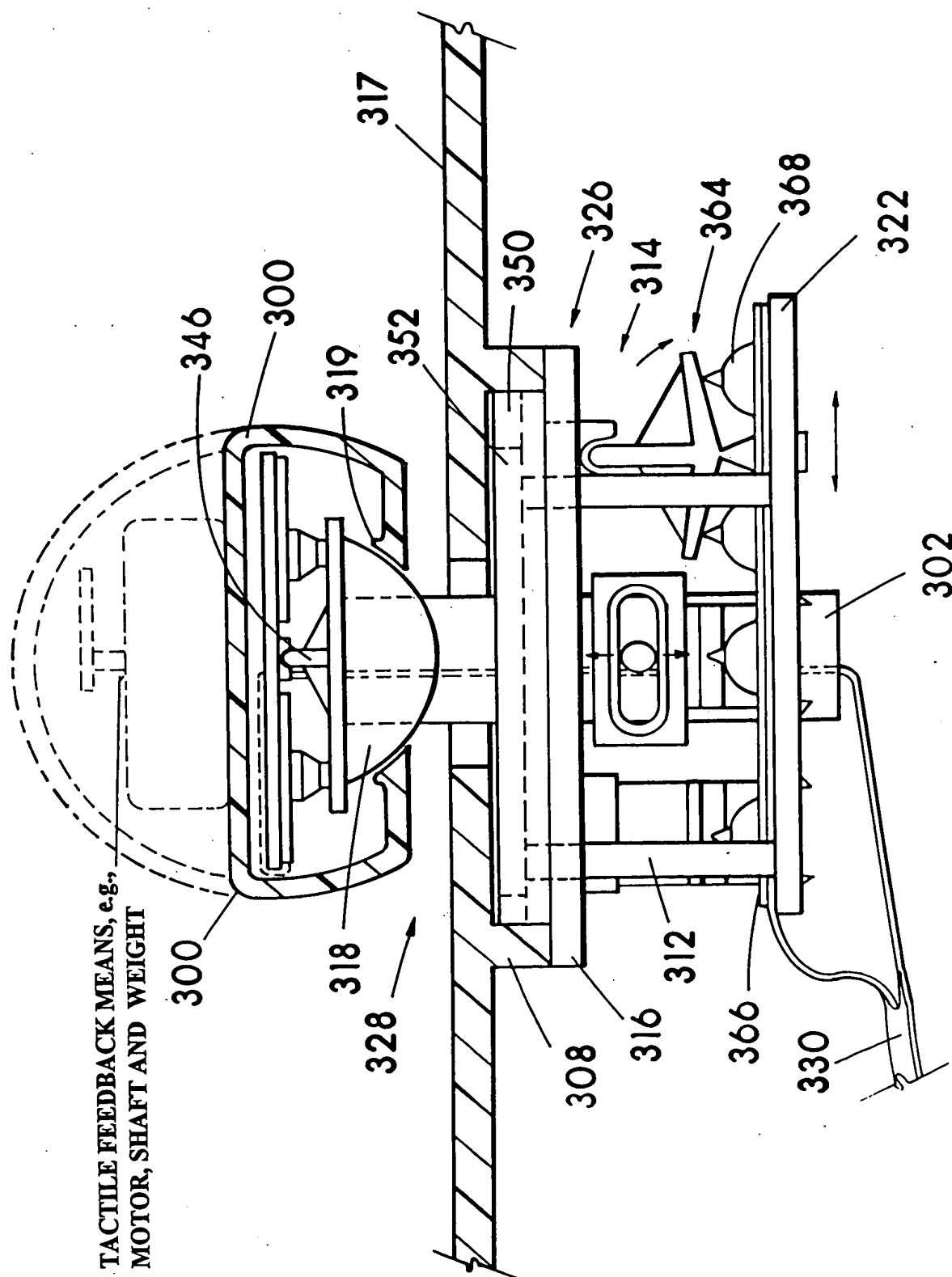


FIG. 21

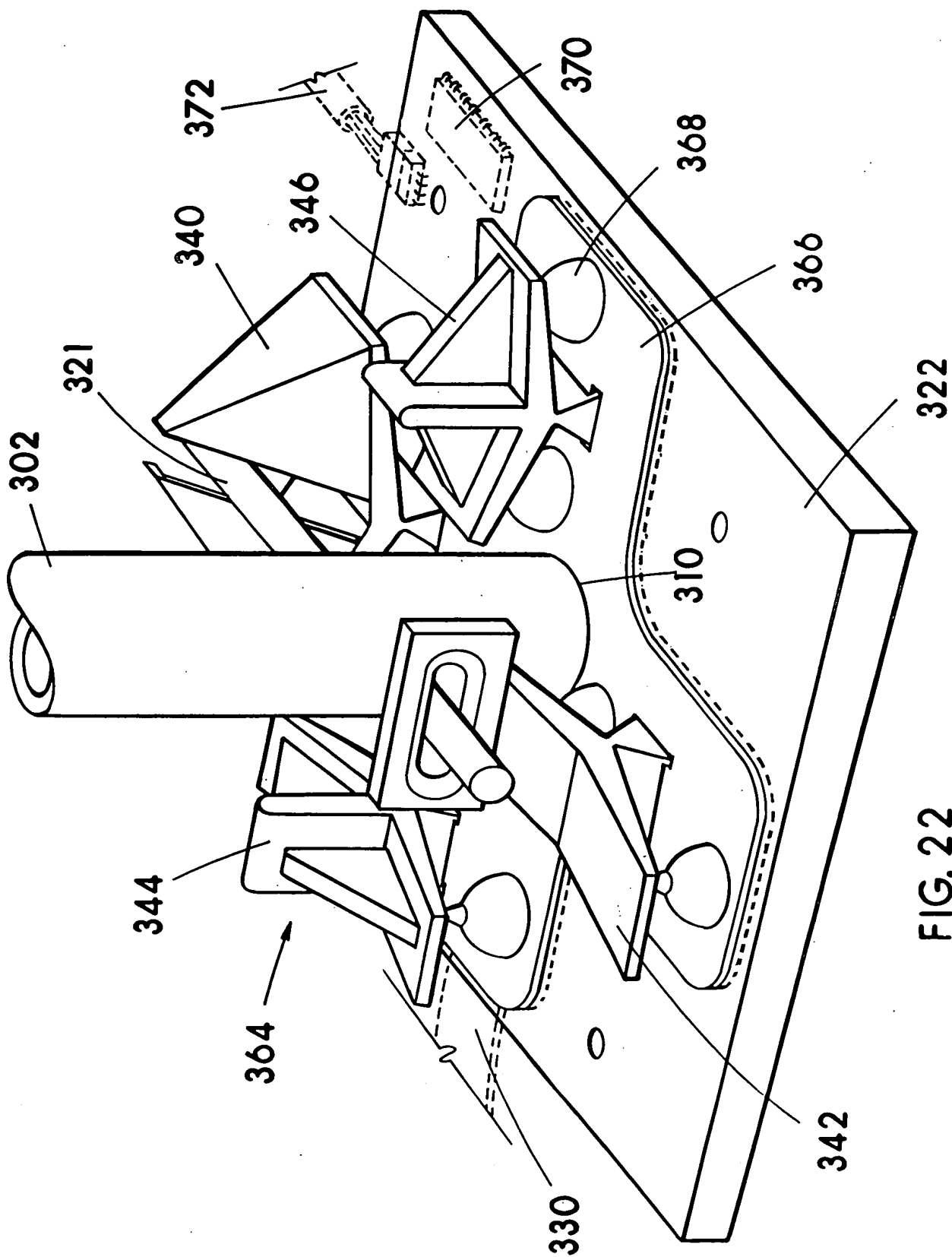
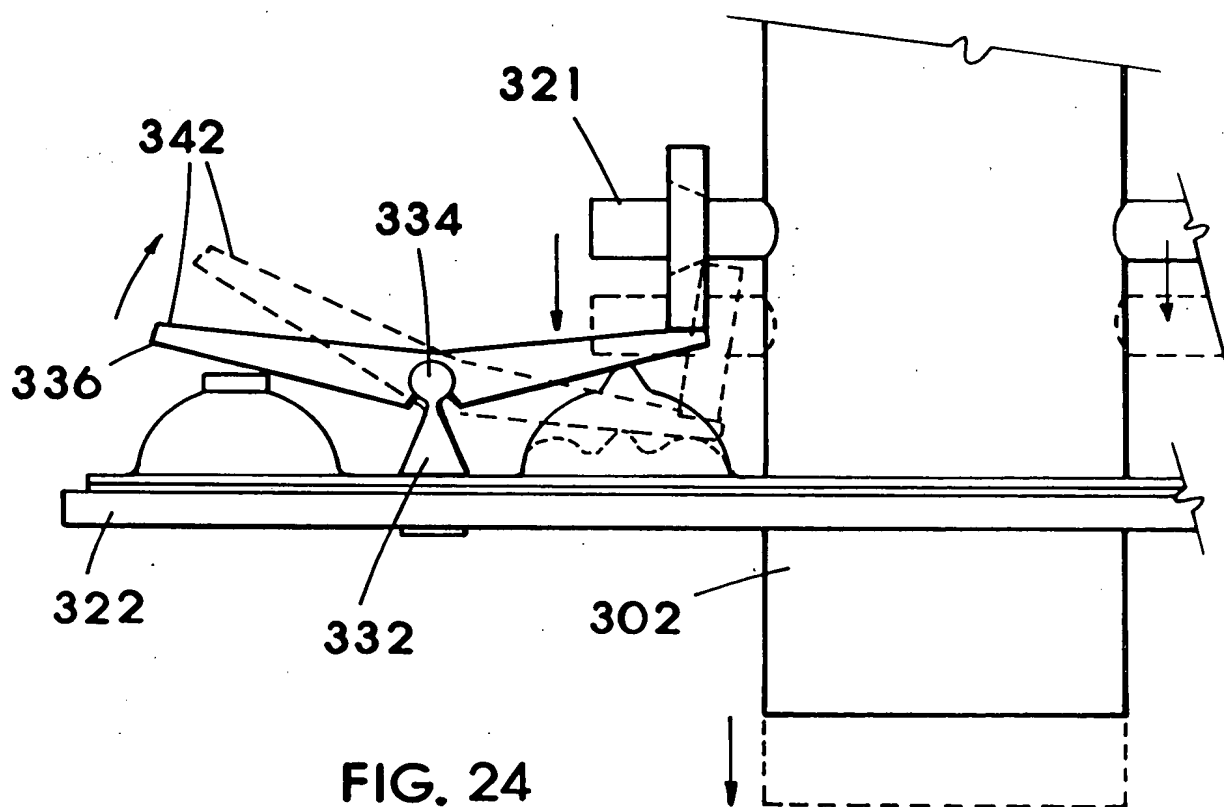
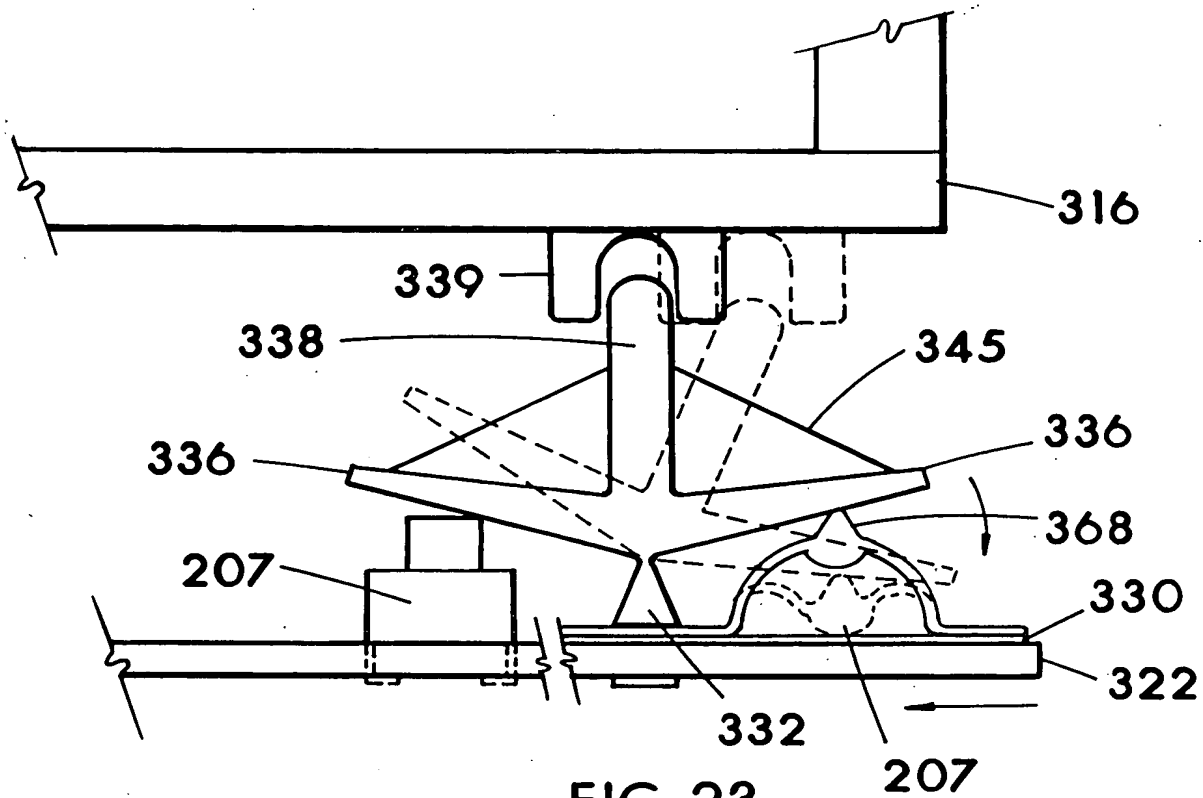


FIG. 22



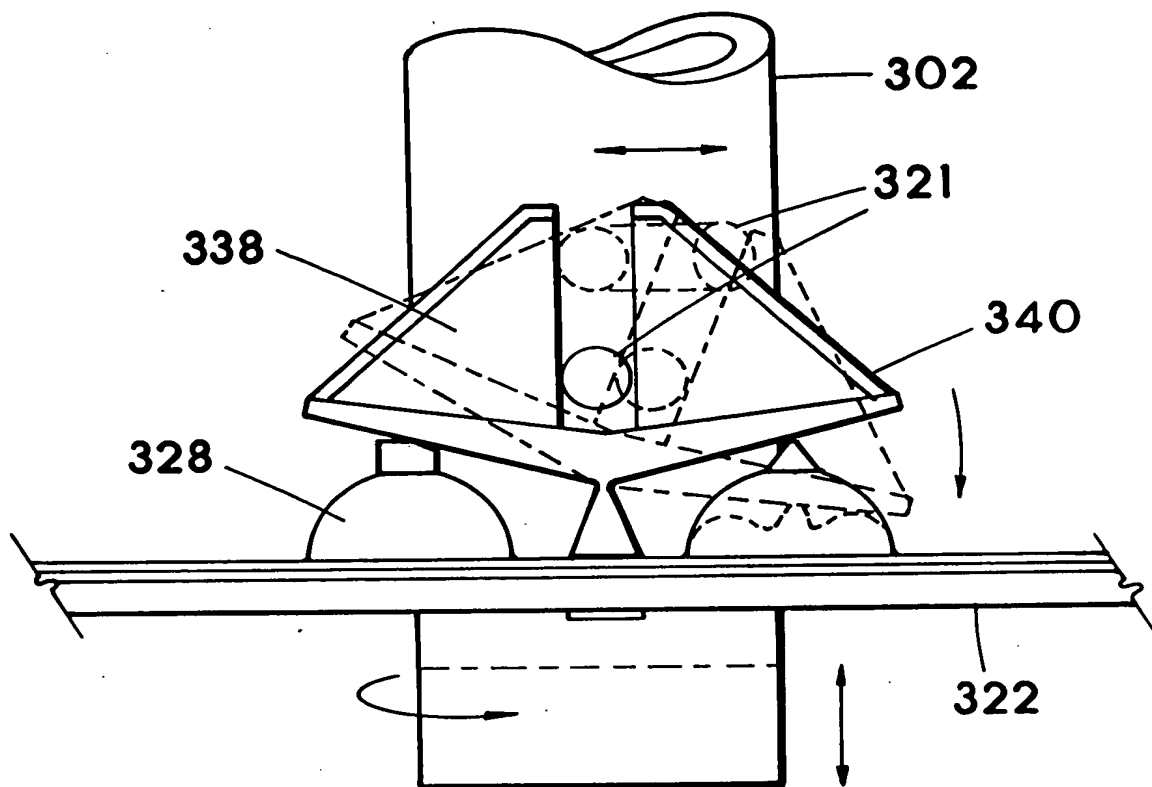


FIG. 25

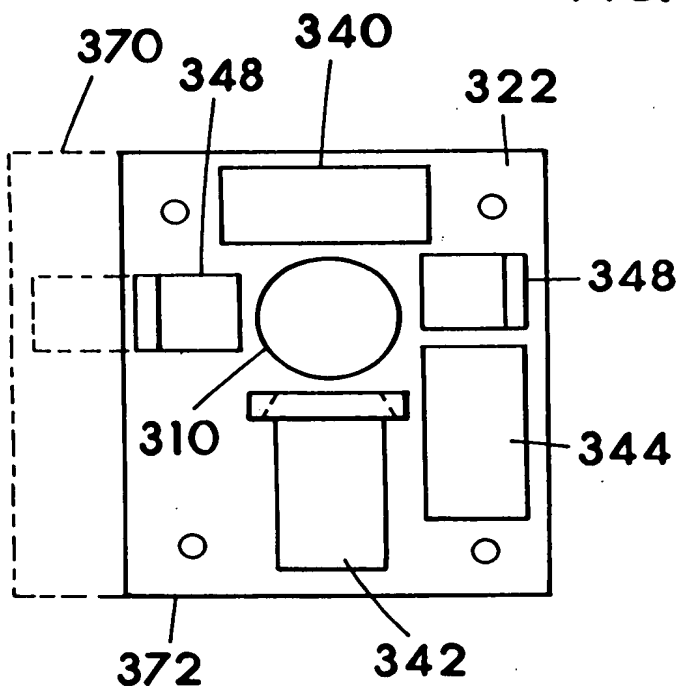


FIG. 26

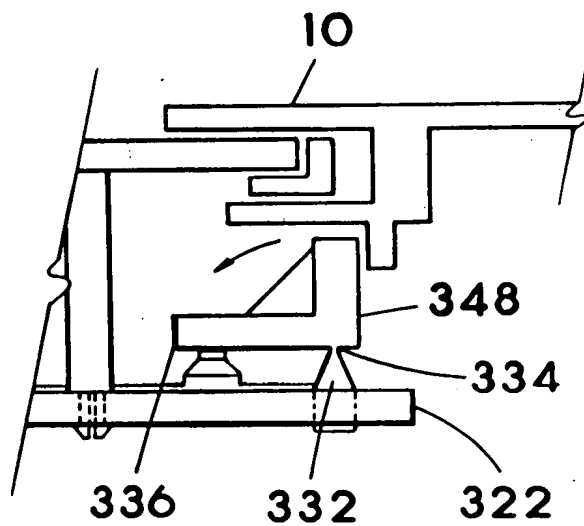


FIG. 27

This diagram illustrates an exploded perspective view of a multi-layered circular assembly. The components are labeled with reference numerals:

- 300**: The top circular plate, featuring a central raised circular feature.
- 374**: A middle circular plate with a central hole and a small notch on its outer edge.
- 207**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 330**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 384**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 366**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 368**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 382**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 380**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 378**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 376**: A circular plate with a central hole and several smaller holes around its perimeter. It has a flange on one side.
- 302**: A vertical cylindrical component at the bottom, which is part of the base assembly.

Arrows indicate the relative positions and assembly sequence of the components.

FIG. 28



FIG. 29

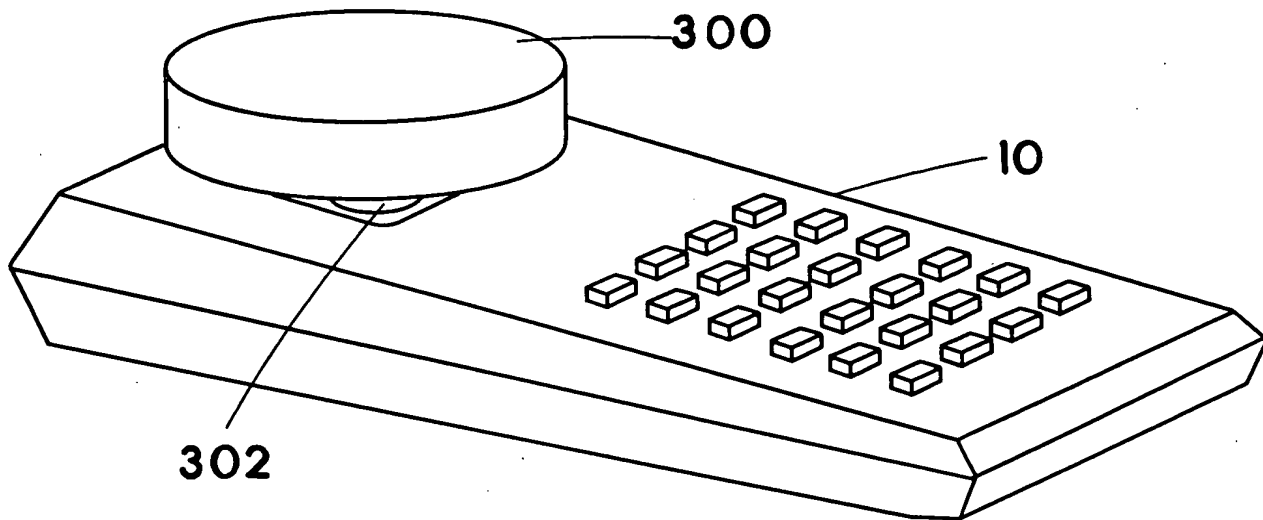


FIG. 30

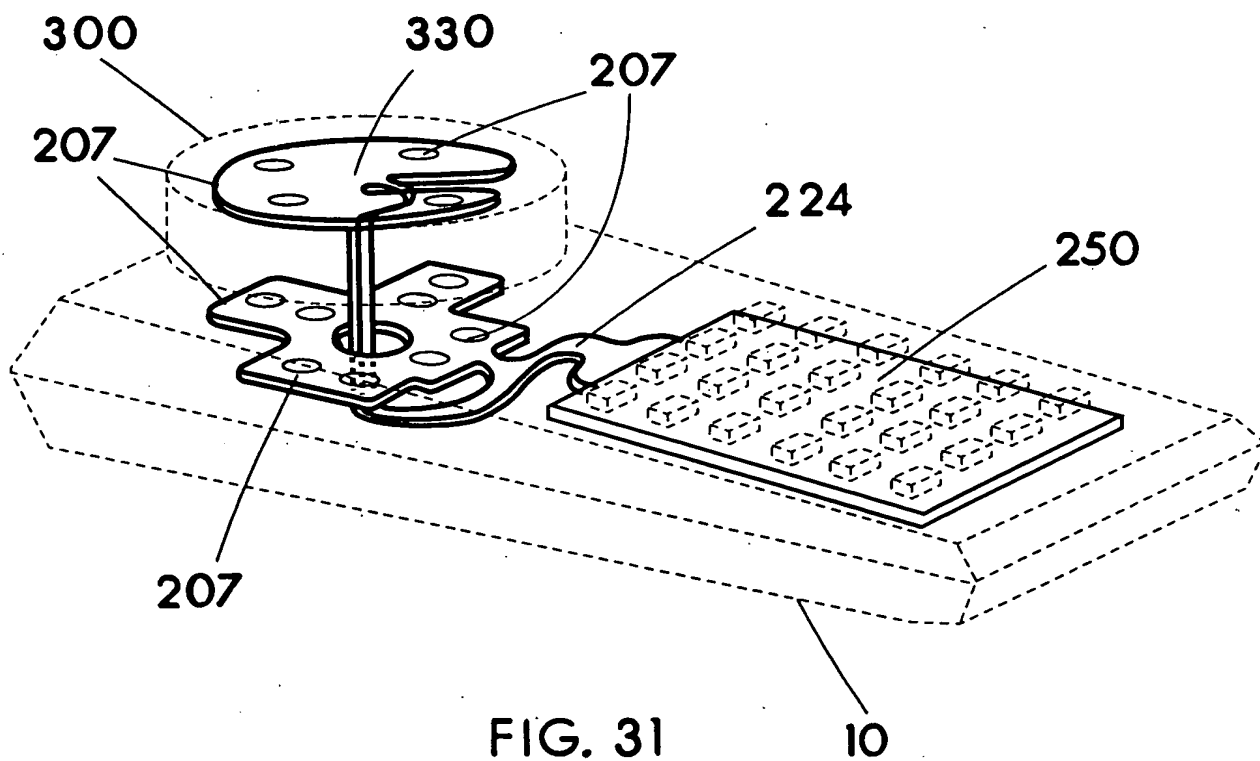


FIG. 31

2025 RELEASE UNDER E.O. 14176

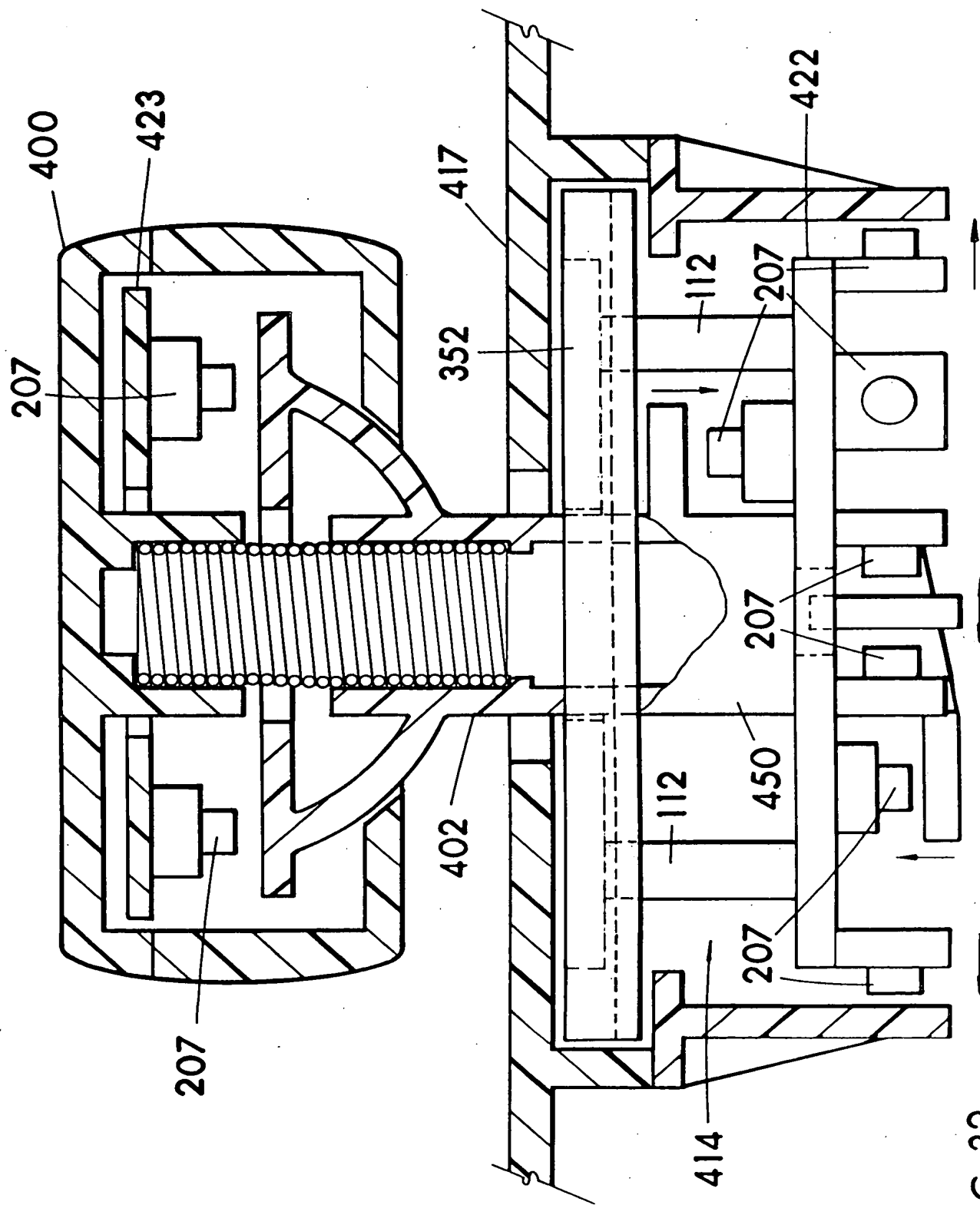


FIG. 32

00221-848260

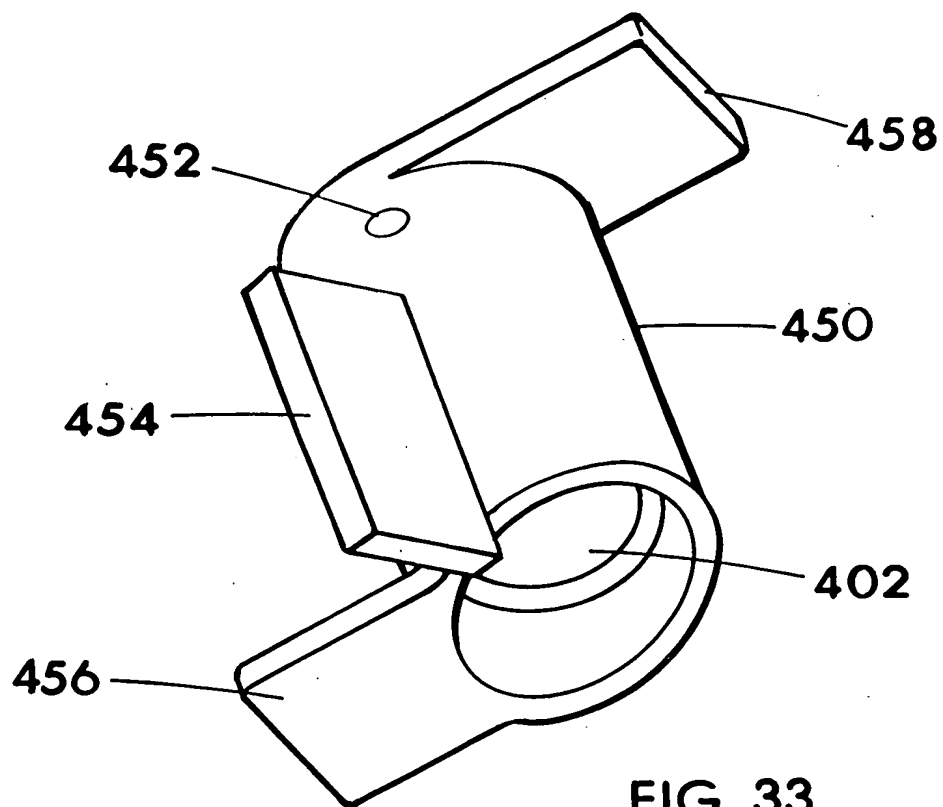


FIG. 33

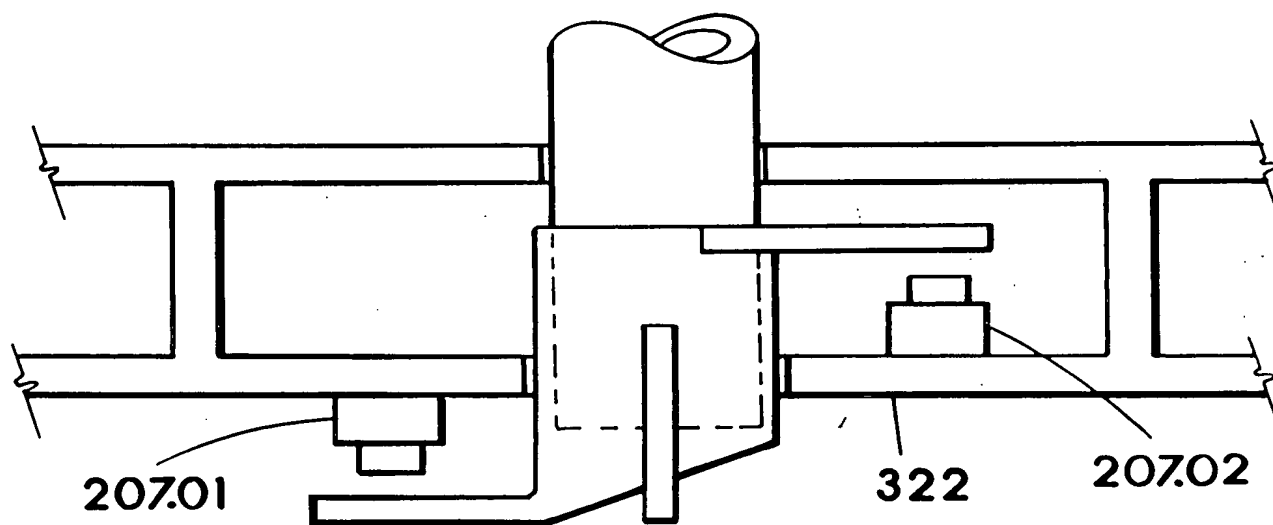
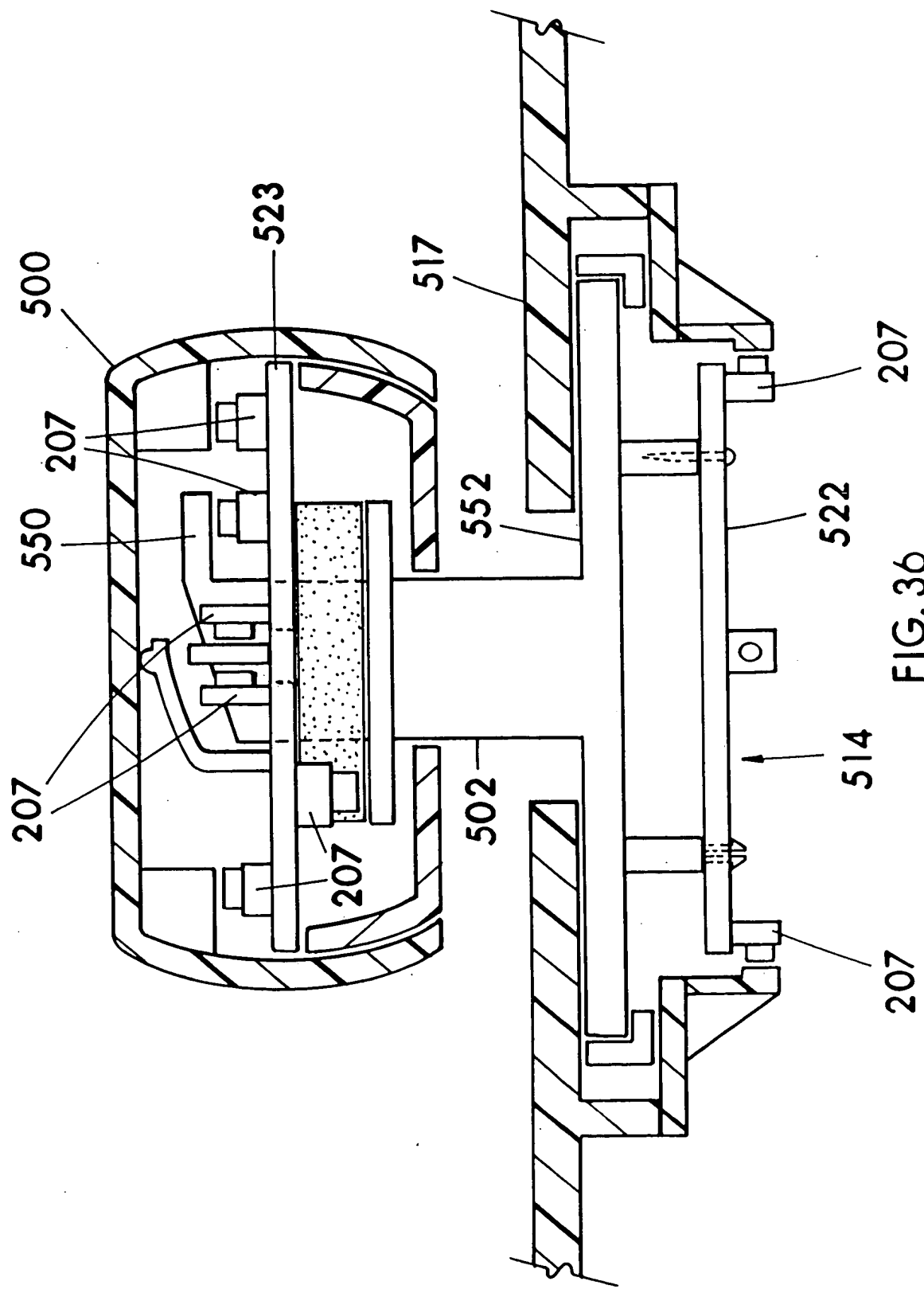


FIG. 34



FIG. 35



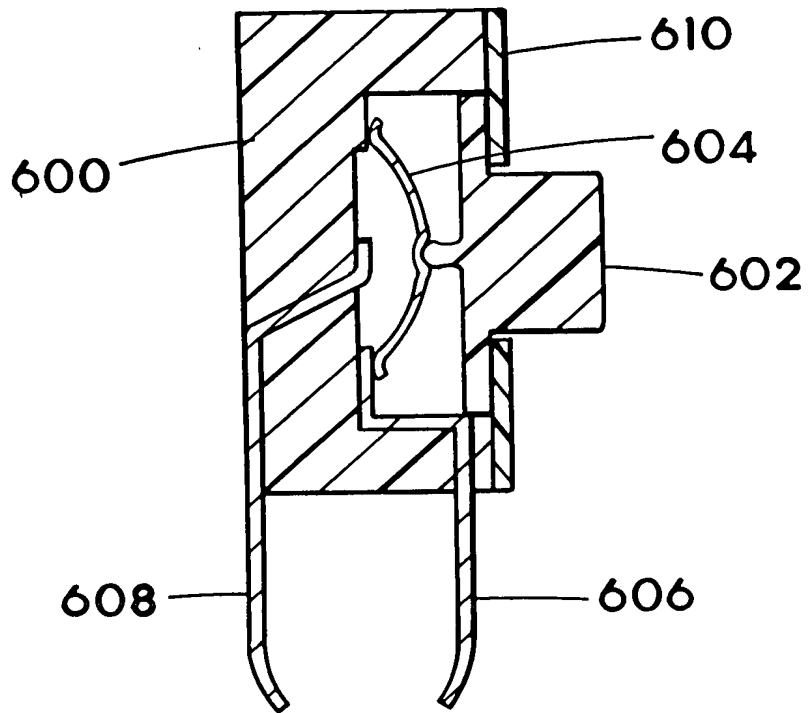


FIG. 37

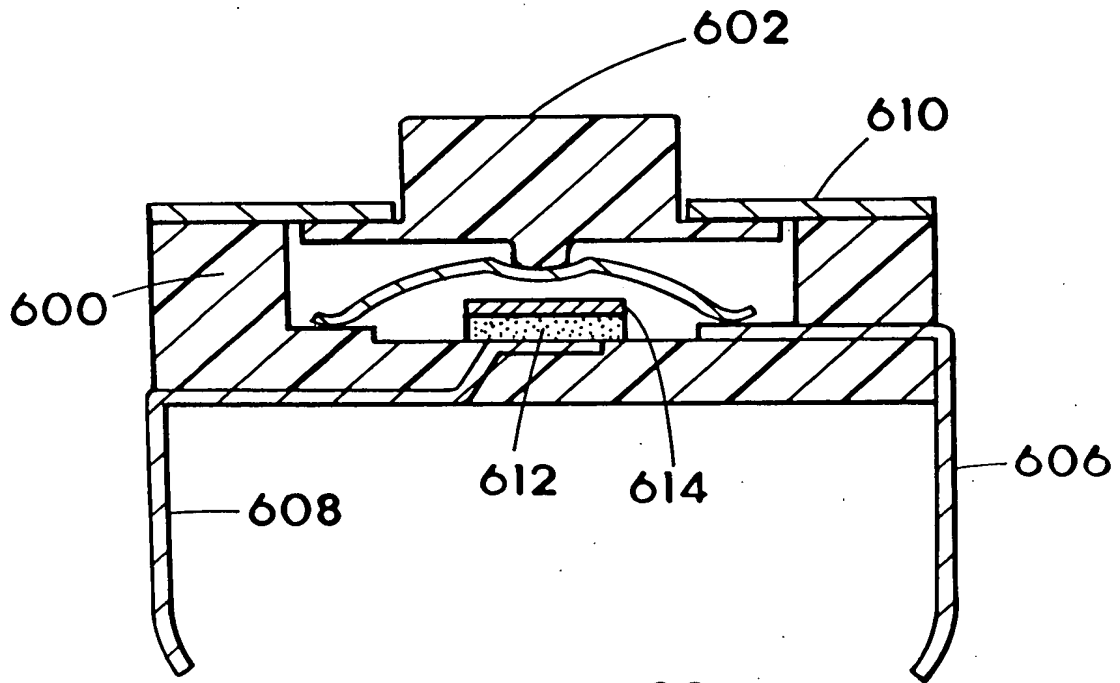
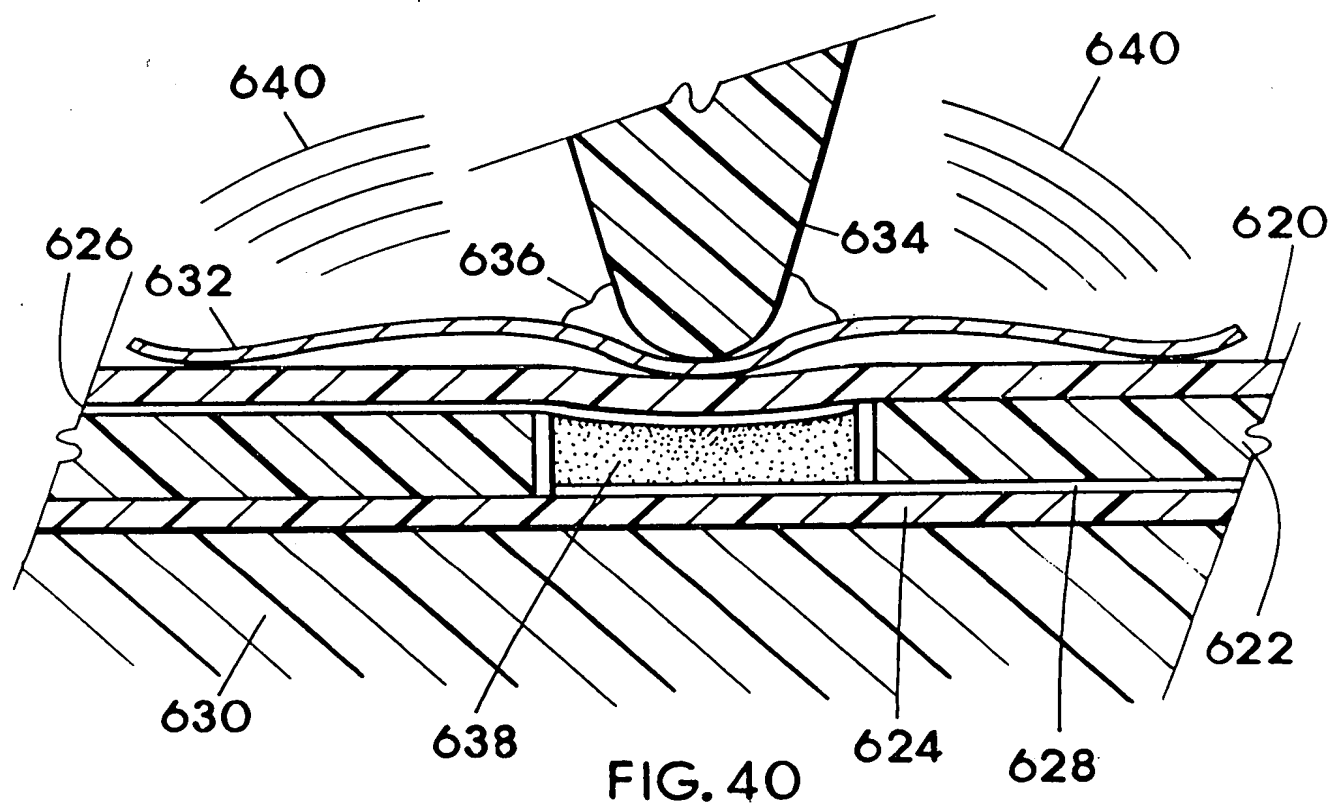
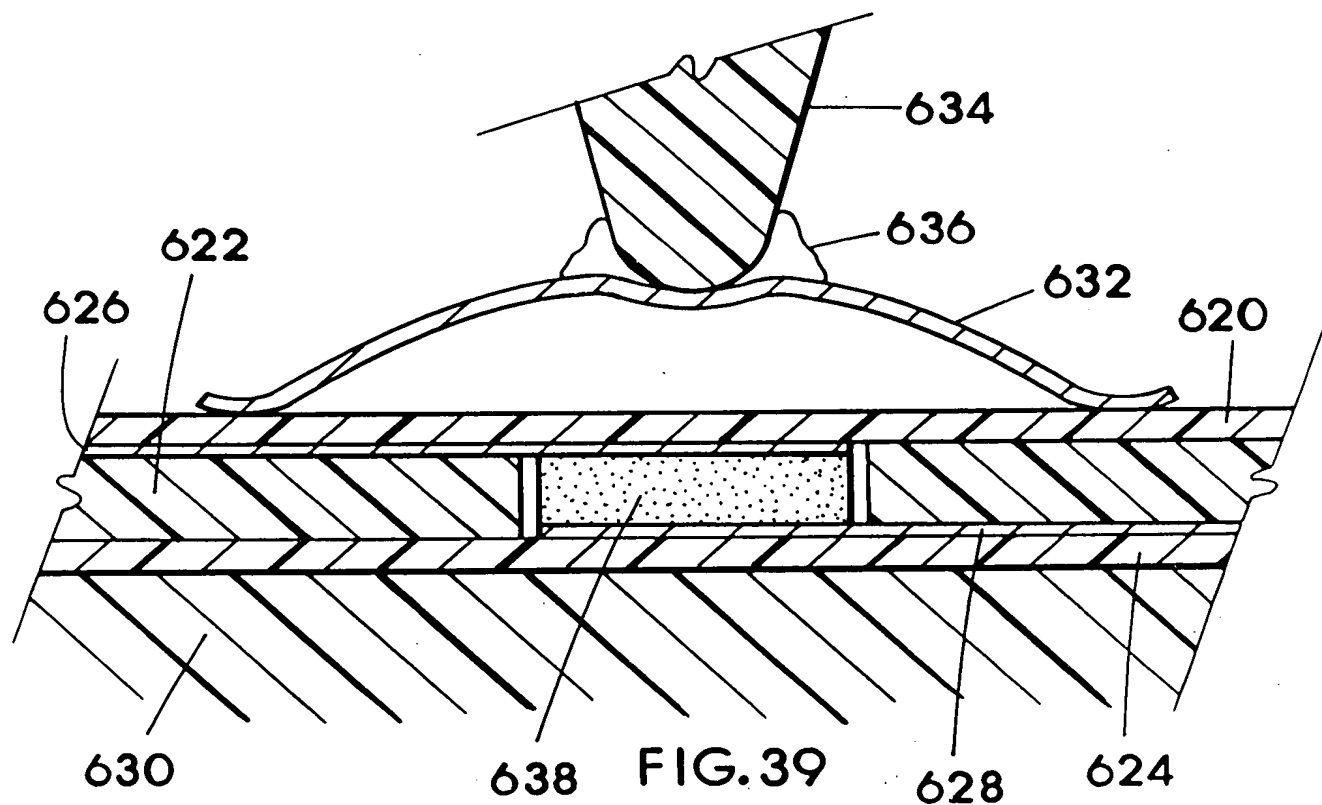


FIG. 38

00227-81872-60



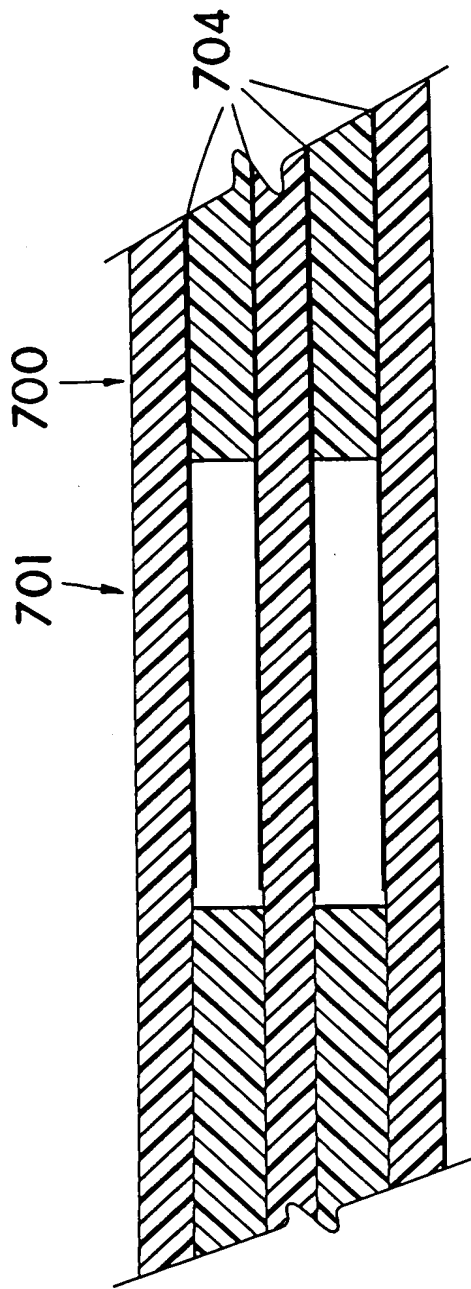


FIG. 41

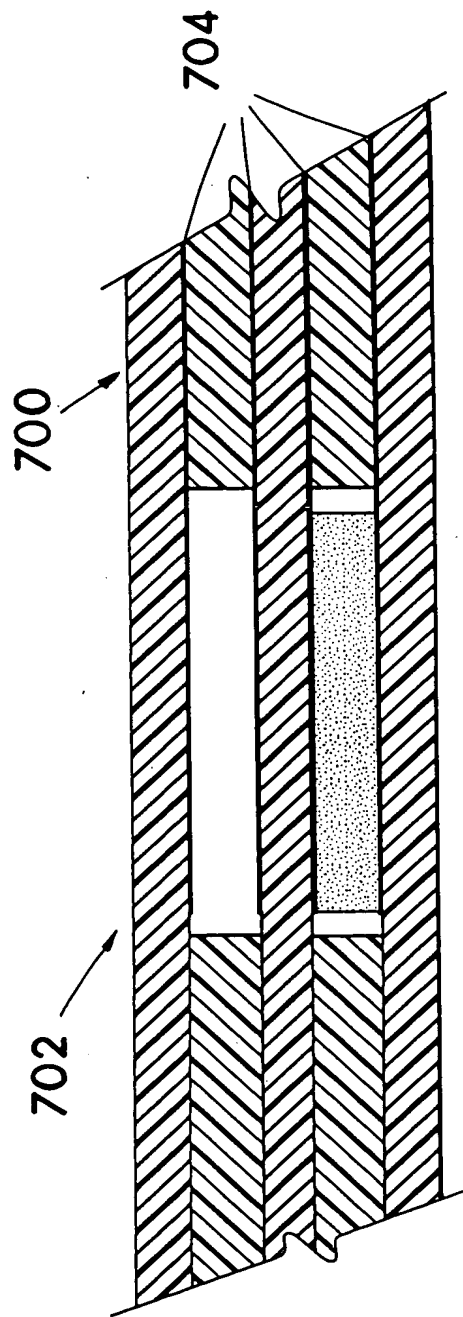


FIG. 42

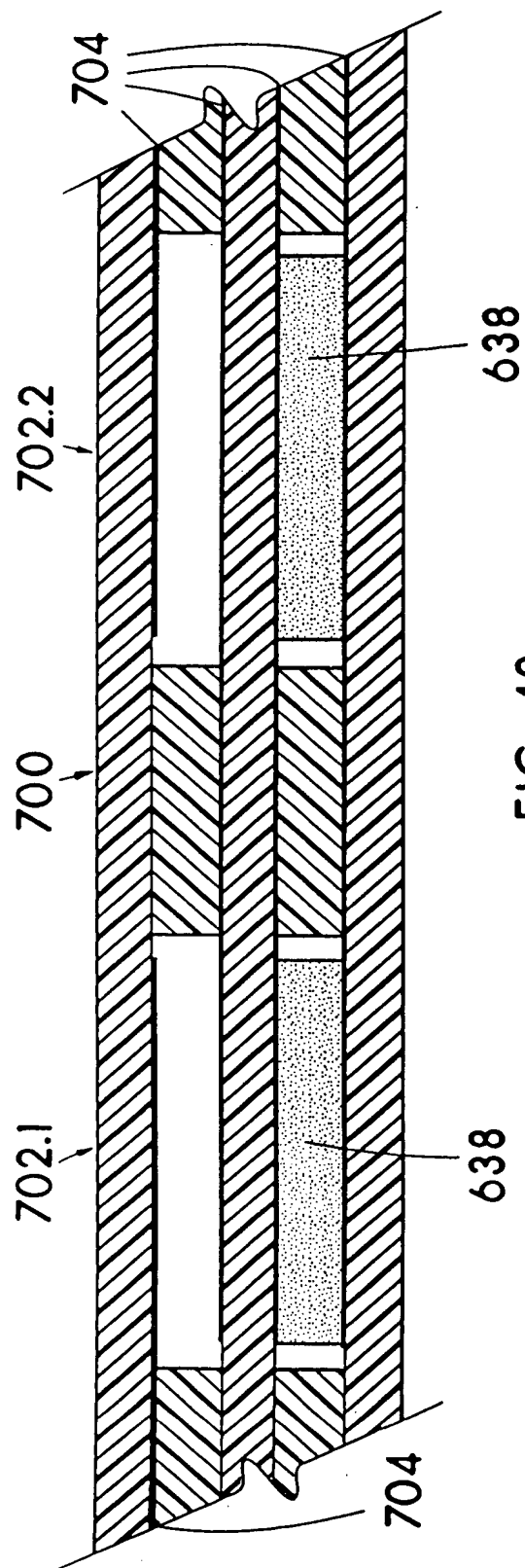


FIG. 43

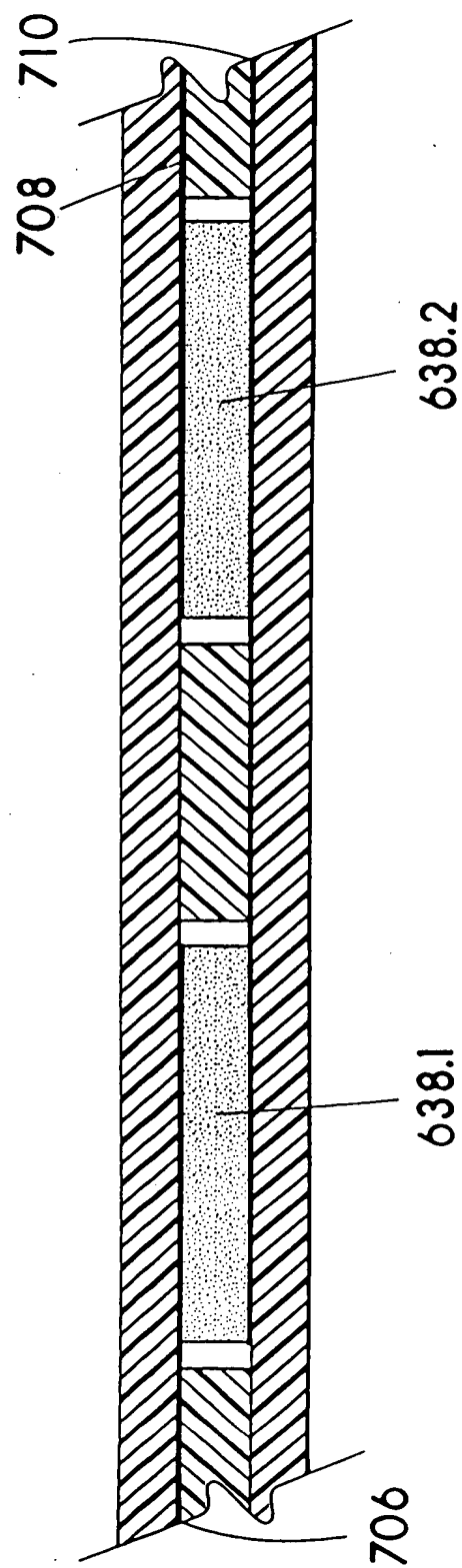


FIG. 44

FIG. 45

FIG. 46

002271 81672260

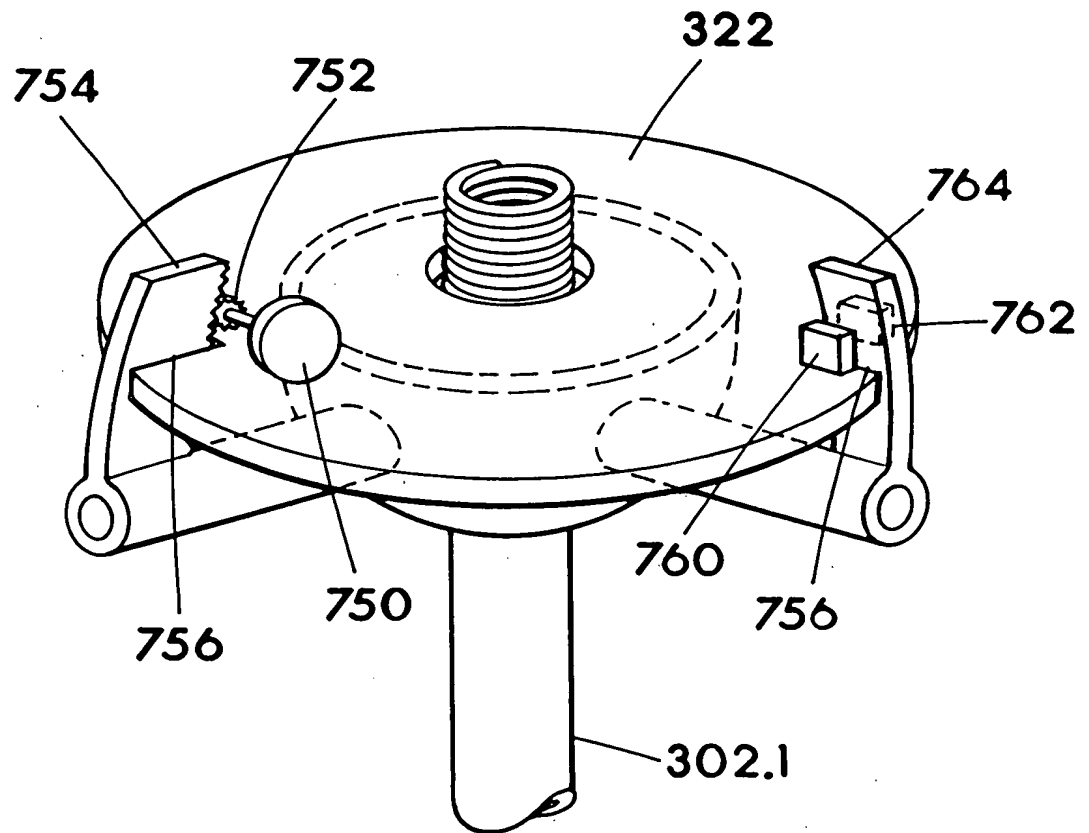


FIG. 47

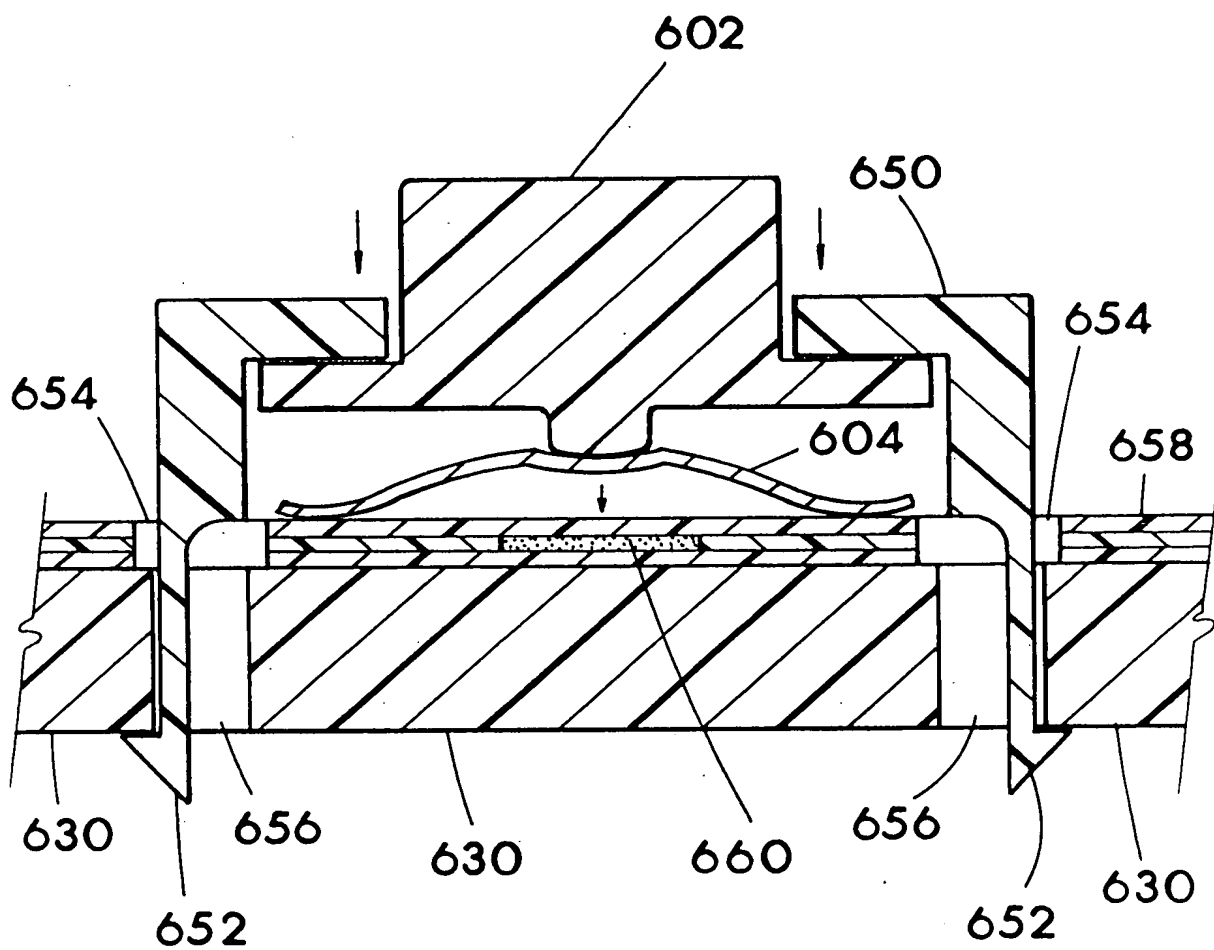


FIG.48

002211 81812260

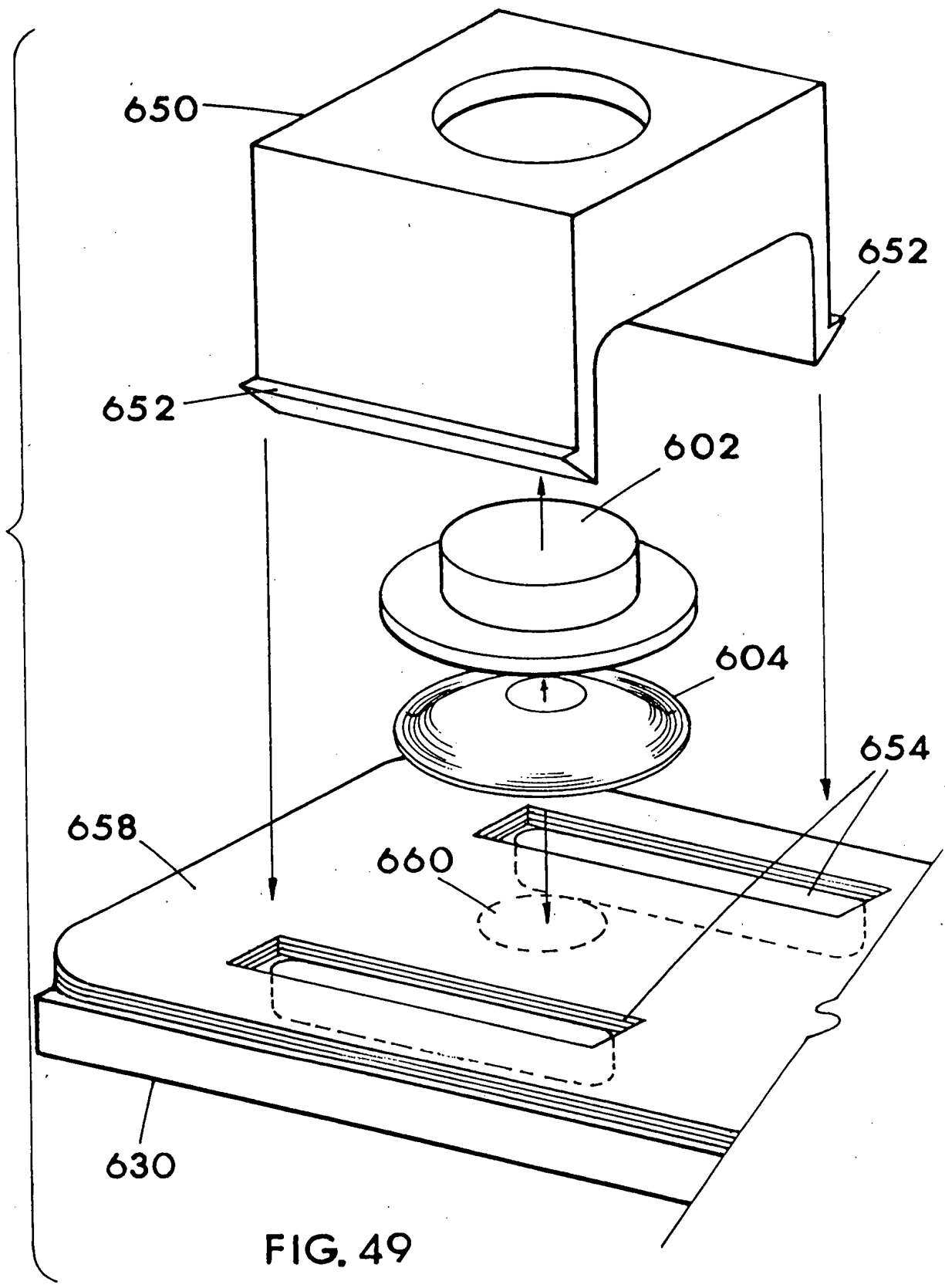


FIG. 49

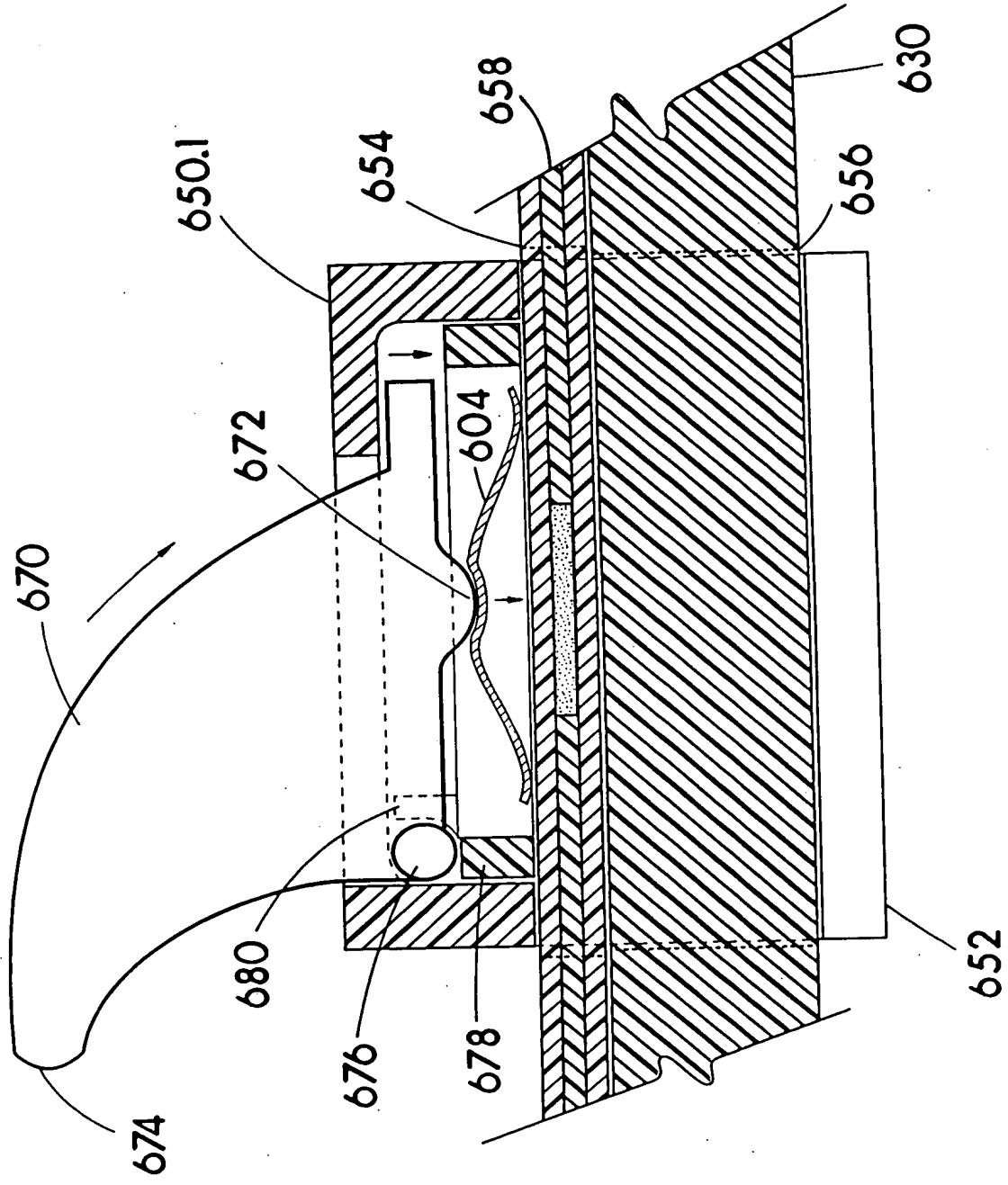


FIG. 50